

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

0	D	1	D	2	D	3	D	4	D	5	D	6	D	7	D	8	D	9	D
02.200	233	01.101	150	01.102	1386	01.003	878	01.204	927	02.205	165	01.006	370	02.407	84	01.108	329	01.109	157
02.300	740	01.201	190	01.302	991	01.103	1079	01.304	790	02.505	364	01.206	777	02.707	529	01.208	348	01.209	397
02.400	1117	01.401	167	01.602	1009	01.203	565	01.504	514	02.605	108	01.406	797	02.907	165	01.408	331	01.509	141
02.500	1011	01.501	19	01.802	838	01.603	544	01.804	916	02.705	127	01.706	629	03.107	414	01.508	315	01.709	240
02.600	1488	02.101	1148	02.102	1057	01.703	1208	02.104	537	02.805	130	01.806	307	03.307	698	01.708	399	01.809	445
02.700	1441	02.201	197	02.202	1152	01.803	1238	02.404	839	02.905	293	02.006	863	03.707	491	02.308	168	02.009	971
02.800	1587	02.301	291	02.502	447	02.203	856	02.704	106	03.305	924	02.606	942	09.407	530	02.408	881	02.109	534
02.900	1154	02.401	823	02.602	806	02.303	832	02.804	316	03.505	865	02.706	141	09.807	55	02.508	822	02.209	978
03.100	165	02.501	939	02.702	965	02.403	869	02.904	272	07.105	53	02.906	967	10.007	1397	02.608	396	02.309	466
03.200	569	02.801	149	02.902	1172	02.603	859	03.004	1039	07.905	458	03.506	1228	10.707	26	02.708	1008	02.509	635
03.300	356	02.901	1160	03.002	469	02.703	1048	03.204	576	08.105	159	03.606	1111	11.107	294	02.808	487	02.609	1001
03.500	1096	03.201	560	03.202	571	02.903	559	03.304	368	08.505	815	03.706	1140	30.007	751	02.908	41	02.709	141
03.600	1116	03.501	645	03.502	852	03.003	235	03.504	850	09.005	203	03.806	1161	33.307	70	03.108	359	02.809	194
03.700	346	03.601	866	03.602	981	03.203	621	03.704	634	09.605	826	04.006	779	37.707	125	03.208	414	03.009	814
03.800	1209	03.701	829	03.702	989	03.303	463	03.804	515	10.005	1252	04.106	95	40.007	1072	03.308	1010	03.209	959
03.900	1199	03.901	879	03.802	41	03.403	757	03.904	1018	11.105	296	04.206	406	42.007	405	04.008	1172	03.309	1150
04.300	320	04.001	866	04.002	172	03.503	1081	04.004	1030	19.005	723	04.406	684	44.007	968	04.108	110	03.609	944
04.500	278	04.101	1243	04.102	251	03.803	559	04.204	903	20.605	763	04.506	476	55.807	148	04.208	290	03.809	633
04.800	10	04.201	562	04.202	25	04.003	77	04.304	541	25.005	154	05.006	983	57.707	1028	04.308	40	04.009	1308
04.900	298	04.301	152	04.502	108	04.303	1161	04.404	850	27.005	426	05.106	311	58.807	179	04.408	435	04.109	393
05.100	543	04.601	276	04.602	872	05.003	129	04.704	744	30.005	1167	05.306	936	59.007	122	04.508	463	04.209	487
05.300	577	04.701	992	04.702	11	06.403	351	04.804	1286	30.105	345	05.406	796	60.007	1366	04.608	122	04.309	952
05.400	510	04.801	151	04.802	327	06.803	422	05.004	588	32.305	133	05.506	977	66.607	1074	04.808	877	04.409	396
05.500	538	05.001	914	04.902	449	08.003	670	05.104	630	33.305	187	05.706	953	73.307	255	04.908	256	04.909	1486
05.600	538	05.101	544	05.002	735	08.403	775	05.204	594	34.005	226	06.006	485	77.607	295	05.008	712	05.209	35
05.700	564	05.401	927	05.102	246	08.703	802	05.304	610	34.505	51	06.306	253	79.007	361	05.408	354	05.609	34
06.000	293	05.501	944	05.302	712	08.803	825	05.404	578	35.005	145	06.406	613	80.007	1490	05.508	793	05.809	103
06.300	933	05.601	414	05.402	707	10.003	175	05.504	583	39.005	210	06.506	565	80.307	126	05.808	849	06.009	453
06.500	814	05.701	556	05.602	858	10.303	33	05.704	603	39.505	318	06.606	551	82.707	108	06.008	976	06.209	79
06.600	246	05.901	42	05.702	411	10.403	270	05.904	140	40.005	1111	06.706	468	86.007	356	06.208	665	06.409	61
06.700	635	06.001	888	05.902	258	11.003	878	06.004	440	42.405	366	06.806	636	88.007	837	06.408	638	06.509	212
06.800	799	06.101	279	06.002	565	11.103	215	06.104	318	42.505	165	06.906	267	88.807	1252	06.608	861	06.709	160
06.900	798	06.201	708	06.302	496	11.803	536	06.304	328	45.005	1291	07.006	7	89.007	326	06.708	852	06.909	406
08.000	652	06.301	222	06.502	449	12.003	1163	06.404	650	46.605	408	07.806	8	90.007	1439	06.808	1285	07.009	4
08.300	3	06.401	1171	06.602	265	12.303	693	06.504	627	47.405	49	08.406	450	92.907	166	08.008	666	08.009	17
08.600	2	06.501	159	06.702	549	14.003	544	06.604	702	48.005	48	08.506	228	93.007	525	08.508	241	08.309	469
08.700	648	06.601	871	06.802	570	14.403	371	06.704	691	49.405	102	08.606	8	93.307	38	08.808	589	08.409	146
08.900	666	06.701	1127	06.902	277	16.003	398	06.804	595	50.005	1523	08.806	469	95.007	225	09.008	112	08.809	476
09.300	10	06.801	1140	08.502	145	16.303	169	06.904	239	52.505	440	08.906	442	96.907	18	09.508	79	08.909	547
09.600	6	06.901	1114	08.802	139	16.603	375	07.004	5	53.005	1113	09.506	100	97.707	239	10.008	191	09.009	61
10.200	183	08.001	9	08.902	149	16.803	293	07.704	22	53.305	469	09.906	156	99.407	428	11.108	621	09.109	148
10.300	331	08.501	178	09.402	85	18.803	79	08.004	217	55.505	812	10.006	161	99.807	278	11.808	328	09.209	65
10.400	347	08.601	120	09.502	68	20.403	462	08.604	97	56.005	803	11.106	1099	99.907	34	12.008	551	09.309	223
10.500	149	09.901	20	10.002	91	22.003	388	08.704	258	56.105	503	11.406	628	02.227	44	16.008	94	09.409	166
11.000	457	10.201	88	11.102	412	22.203	85	09.204	134	57.005	459	11.606	945	22.227	536	16.808	740	09.909	272
11.200	135	10.401	55	11.802	572	22.403	187	09.604	139	58.505	507	12.106	390	66.627	765	22.208	479	10.009	1105
11.400	737	10.601	62	12.202	136	23.003	429	10.004	732	58.805	220	12.506	180	77.727	727	23.008	221	10.109	390
11.600	780	10.801	573	12.402	398	23.303	374	10.304	16	59.005	377	14.506	181	82.227	791	25.008	313	10.909	1009
11.700	790	11.001	413	12.502	144	24.003	155	10.404	671	59.505	777	15.006	314	88.827	887	26.808	39	11.509	365
11.800	757	11.101	198	12.702	149	24.803	9	11.004	817	59.905	497	16.106	80	03.337	1489	27.708	538	11.609	77
12.200	126	11.201	58	14.002	707	27.703	500	11.404	1008	60.005	1416	16.206	130	03.737	474	28.208	133	14.409	603
12.400	84	11.501	599	15.402	566	28.603	313	12.404	359	62.905	146	16.506	130	22.237	54	28.708	50	15.009	968
12.900	71	11.801	478	17.102	31	29.203	365	14.404	919	66.005	712	16.606	143	43.337	1235	30.008	403	16.309	26
14.000	353	11.901	371	17.702	400	29.903	907	16.004	199	66.605	1609	17.306	47	53.337	30	30.708	159	17.009	390
14.300	197	12.401	127	18.802	241	33.003	126	16.404	34	69.005	10	18.606	294	55.537	877	31.108	299	17.609	311
14.500	134	12.501	235	19.002	131	33.203	173	17.004	873	70.005	282	18.806	277	63.337	1525	33.308	765	18.009	1251
14.900	310	12.601	57	19.202	46	35.703	191	17.604	127	71.705	217	18.906	95	66.337	224	33.808	257	18.909	484
15.400	217	14.901	171	19.902	48	35.803	175	20.004	664	77.005	282	19.906	234	66.637	625	33.908	309	19.009	18
15.600	176	15.101	79	20.002	116	36.103	20	20.604	409	77.405	85	20.006	60	66.737	197	34.308	8	19.609	19
16.000	174	15.401	79	20.402	47	36.403	574	22.004	831	77.605	398	22.206	610	77.737	1488	37.908	34	22.009	682

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16.100	262	16.001	316	21.002	152	36.603	568	22.204	620	77.705	852	23.006	654	83.337	529	38.708	81	22.209	513
16.300	278	16.401	93	21.802	226	36.803	650	22.404	305	80.005	1552	24.106	369	88.837	1382	38.908	375	22.409	451
16.400	205	16.601	136	22.002	629	38.403	183	22.604	307	80.205	323	25.006	105	90.337	403	40.008	277	22.909	288
16.500	128	16.701	113	22.202	492	38.903	123	24.804	559	82.005	441	26.006	116	93.337	1642	40.508	38	24.809	716
16.700	133	16.801	58	22.402	791	39.303	99	25.604	234	82.805	50	27.006	1085	99.437	55	41.108	185	26.009	423
17.000	91	17.001	288	22.502	811	39.703	90	26.804	116	83.005	15	29.306	50	14.447	818	41.408	40	26.609	848
17.200	454	18.401	266	22.602	749	40.003	259	29.004	178	84.705	1	29.406	13	40.447	150	42.908	160	29.609	396
17.400	461	18.501	123	22.802	414	40.403	260	29.404	152	87.805	72	30.006	1262	54.447	865	43.908	63	29.909	1241
17.500	416	18.801	187	22.902	571	40.503	212	30.004	379	88.005	989	30.206	375	55.547	1055	44.008	540	30.309	123
18.000	366	19.701	390	23.202	98	40.603	247	30.704	297	88.505	824	31.406	323	74.447	10	44.408	629	32.209	232
18.500	400	20.001	203	24.002	262	40.803	236	31.204	429	88.805	560	32.006	275	77.747	540	44.908	465	32.309	90
18.900	294	20.801	167	24.702	197	42.603	198	31.404	317	89.405	34	32.606	79	88.847	229	46.608	117	32.709	195
19.600	3	20.901	190	24.802	166	43.003	682	31.604	636	90.005	1615	33.006	430	94.447	812	48.608	410	32.909	245
20.300	161	21.201	410	24.902	608	43.603	303	31.804	542	91.305	74	33.206	452	99.447	298	48.808	215	33.009	4
20.400	141	21.501	98	25.602	146	43.803	390	32.004	173	92.005	179	33.306	668	01.557	184	50.008	180	33.109	377
20.500	148	21.801	140	26.002	32	43.903	672	33.004	245	93.505	458	34.306	48	01.757	303	50.308	185	33.209	151
20.600	16	21.901	436	26.602	14	44.003	92	33.104	285	93.705	72	35.006	504	02.757	107	50.408	101	33.309	204
21.000	468	22.201	311	27.002	295	44.403	144	33.204	6	95.005	566	36.106	345	05.557	1362	50.608	550	33.409	167
21.300	404	22.401	300	27.102	186	44.503	76	33.304	1267	95.205	46	36.806	325	25.557	477	50.908	292	33.509	179
22.100	814	22.601	351	29.102	178	44.903	89	33.504	501	95.405	59	38.606	244	30.057	454	52.008	118	33.609	189
22.200	557	22.701	542	29.202	830	48.203	118	34.104	90	95.705	213	40.006	127	40.057	198	54.008	398	33.809	212
23.000	39	23.001	279	29.302	121	48.303	306	34.304	56	96.205	83	43.006	248	50.057	888	55.508	559	33.909	178
23.100	152	23.301	552	29.402	397	48.403	232	34.504	128	98.905	561	44.206	48	55.557	1326	56.008	367	34.909	254
23.200	95	24.101	175	29.902	926	49.303	264	37.004	267	99.305	627	44.306	55	55.757	403	56.808	342	35.909	395
23.900	78	24.301	143	30.002	244	49.403	36	38.404	633	99.605	672	44.406	960	57.757	395	57.008	174	36.509	56
24.000	369	24.601	3	30.302	210	49.603	203	38.804	421	99.905	172	45.006	602	65.557	723	58.008	502	37.809	886
24.300	426	24.801	239	30.702	123	49.703	279	39.004	250	00.505	527	47.006	57	66.657	731	58.808	218	37.909	318
24.900	67	24.901	221	30.902	196	49.803	210	39.404	282	00.605	135	47.606	18	77.757	1560	59.408	35	38.609	281
25.400	282	25.801	77	32.402	143	49.903	139	40.104	154	00.705	128	48.506	90	85.557	1305	59.808	152	39.109	219
26.400	272	26.201	188	32.902	73	50.003	267	40.204	71	00.905	184	49.006	493	88.057	34	59.908	772	39.409	276
26.600	305	26.601	292	33.802	4	50.203	215	41.204	372	22.225	375	49.306	82	88.557	321	60.008	730	39.609	249
27.400	279	27.001	1201	36.702	309	50.303	323	42.004	783	88.825	753	49.906	292	88.857	646	60.808	683	40.009	150
27.800	327	27.301	327	37.702	287	50.403	502	43.004	459	02.035	92	50.006	148	99.557	355	62.008	715	40.809	101
29.100	267	27.701	947	38.002	158	50.503	159	43.304	473	03.535	1033	50.806	239	99.757	108	62.808	580	42.609	84
29.200	318	28.201	118	38.202	640	51.003	156	44.004	587	08.535	282	50.906	118	01.667	366	64.008	257	42.909	649
29.300	175	28.601	157	40.002	143	51.803	131	44.304	345	09.335	371	51.406	204	02.267	112	64.808	477	43.509	43
29.600	307	29.701	145	40.502	119	52.003	261	44.404	1624	11.135	166	53.006	59	02.667	113	65.508	348	43.609	852
29.700	38	29.901	88	40.702	80	52.503	491	44.804	542	33.035	35	54.006	630	08.767	391	65.708	358	43.709	29
29.800	310	30.901	180	41.102	150	52.703	76	45.004	159	33.335	1570	54.606	594	22.267	579	65.808	650	43.809	730
30.000	42	31.601	285	43.002	397	54.003	458	45.504	114	33.535	160	55.006	10	30.067	400	66.008	710	43.909	727
30.300	193	31.701	414	44.002	335	54.703	223	46.004	285	33.835	330	55.206	16	46.667	692	66.408	523	44.409	6
30.400	214	31.901	250	44.402	524	54.903	467	46.504	68	39.335	821	55.506	448	55.567	687	66.508	191	45.809	64
30.600	198	32.201	125	44.502	302	55.503	1544	46.904	71	43.335	1442	55.606	821	56.667	1101	66.608	671	45.909	81
30.900	716	33.201	156	44.702	171	55.803	643	47.004	283	48.835	218	55.806	746	66.667	1682	66.808	415	46.809	888
31.700	514	33.301	158	45.602	268	56.103	311	47.404	260	53.335	39	56.006	502	66.767	628	67.408	722	46.909	364
31.800	563	34.501	228	45.702	81	56.403	329	47.504	168	55.335	131	57.006	842	77.767	1526	68.008	624	47.809	58
32.000	473	35.501	230	45.902	126	56.603	238	48.804	675	55.535	1597	58.006	703	86.667	789	68.108	571	47.909	106
32.400	501	35.601	62	47.102	161	57.303	30	49.304	184	63.335	70	59.706	34	88.067	24	68.408	190	48.409	314
32.600	350	36.701	194	48.202	82	57.903	229	49.904	69	66.635	1488	59.806	60	88.667	635	68.708	263	48.509	21
33.100	152	37.201	751	50.002	461	58.003	59	50.004	353	73.335	1065	59.906	65	88.867	1440	68.808	409	48.809	315
33.200	4	38.001	306	50.602	330	59.203	122	51.404	266	77.735	437	60.006	397	96.667	1562	69.008	258	48.909	432
33.300	168	39.101	116	50.902	365	59.303	709	51.504	178	83.335	1236	60.706	766	99.367	327	69.608	426	49.509	19
33.700	19	39.701	118	51.302	221	60.003	1002	52.004	177	88.835	1301	60.906	16	99.567	227	71.608	377	49.609	634
34.000	125	40.001	106	51.902	142	60.303	65	52.404	239	93.335	297	61.406	26	01.477	234	71.708	350	49.909	1422
34.200	98	40.101	109	53.002	292	60.403	46	52.504	149	93.935	271	61.706	79	01.577	560	72.008	180	50.009	862
34.600	104	40.901	106	53.302	291	60.603	324	53.404	200	95.535	105	62.006	333	01.777	485	72.208	279	50.309	113
35.000	259	41.001	342	54.202	551	60.803	357	55.104	43	98.835	639	64.006	370	02.077	515	72.308	77	50.509	9
35.300	288	41.101	24	54.402	537	60.903	763	55.204	64	99.535	170	64.606	616	02.277	1173	72.808	339	50.609	33
35.400	356	41.201	227	55.002	19	62.003	737	55.304	546	99.935	853	66.406	65	02.377	484	72.908	528	50.909	1120
36.000	226	41.401	41	55.202	1	62.803	323	55.504	156	00.635	273	66.506	813	02.677	956	73.308	4	51.609	275
36.400	112	41.501	34	55.502	616	64.303	513	55.904	271	01.545	259	66.606	535	02.777	191	73.508	224	52.209	201
37.000	99	41.801	49	55.702	854	64.803	200	56.004	746	02.445	161	67.006	3	03.077	183	73.708	298	52.409	626

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

37.600	117	42.101	104	55.802	871	66.603	1017	57.004	480	02.845	683	68.206	30	03.177	498	74.408	60	52.509	696
38.500	243	44.001	879	56.202	283	66.903	111	57.304	236	04.445	1546	68.406	39	03.577	120	74.908	467	52.609	600
38.700	280	44.101	20	57.002	384	69.303	828	58.004	343	04.945	128	68.506	179	03.777	1556	77.008	512	52.809	414
38.800	254	44.301	57	57.702	444	69.603	99	58.404	312	08.045	623	68.806	299	03.877	26	77.708	574	53.009	135
38.900	285	44.401	856	58.002	17	70.003	1464	59.004	433	09.445	59	68.906	666	05.777	1401	77.808	467	53.309	240
39.000	203	44.601	794	59.102	418	71.003	238	59.404	314	09.545	565	69.406	552	08.077	673	77.908	469	53.709	237
40.000	140	44.901	920	59.902	767	71.703	658	60.004	334	09.945	252	69.606	911	08.377	454	79.208	43	53.909	93
40.400	263	45.601	97	61.102	141	72.003	54	60.404	340	11.145	802	69.706	17	08.777	1610	79.408	488	54.009	419
40.700	437	46.301	272	62.902	392	73.903	206	61.004	103	30.445	32	71.006	155	09.377	303	79.508	454	54.709	337
40.800	288	46.901	117	63.302	253	74.003	156	62.204	29	33.345	872	71.106	128	09.477	593	79.608	758	54.809	572
40.900	380	47.101	107	64.202	487	74.403	29	62.704	30	35.445	567	71.606	169	09.777	1429	79.908	788	54.909	565
41.000	41	47.701	279	64.902	511	74.503	27	64.404	769	40.445	824	72.006	414	09.877	317	80.208	33	55.009	207
41.100	25	48.401	171	65.302	53	77.003	496	65.504	37	47.445	835	72.506	235	11.177	1109	81.008	1025	55.409	38
41.600	68	48.801	216	66.002	510	77.703	1569	65.704	483	49.445	539	72.906	49	14.777	1005	81.108	242	55.509	433
41.700	40	49.001	170	66.602	698	79.003	537	65.904	233	54.445	358	73.406	273	18.677	138	81.308	755	55.709	4
41.800	70	49.301	110	66.802	285	79.303	373	66.004	245	55.545	1680	73.806	334	18.777	1470	81.808	992	55.809	803
42.600	210	49.401	322	66.902	709	79.803	385	66.104	51	59.945	129	74.006	222	22.777	1034	82.008	272	55.909	6
42.900	194	49.901	253	68.502	251	80.003	1655	66.604	268	64.445	1402	74.206	281	24.277	213	82.408	7	56.309	264
43.000	38	50.001	178	68.602	264	80.103	233	67.304	529	66.645	1412	74.406	281	27.877	145	82.608	295	56.609	150
44.000	521	50.301	177	68.702	241	82.003	719	68.004	544	72.445	42	74.706	593	28.877	559	82.708	291	56.809	193
44.400	782	50.401	118	68.802	54	82.803	476	68.604	470	74.445	1490	74.906	594	29.977	999	82.808	311	56.909	238
44.700	721	50.601	131	68.902	23	86.003	6	68.804	87	77.745	336	76.706	26	30.077	206	83.708	240	57.609	266
44.900	1081	51.801	296	69.002	268	86.103	153	68.904	248	84.445	134	76.906	48	30.777	1415	84.408	259	58.009	209
45.500	96	52.001	277	69.102	261	86.603	8	69.404	417	85.445	323	77.006	5	32.277	457	84.808	238	58.609	115
45.900	154	52.801	260	69.202	214	88.003	1209	69.504	279	88.645	170	77.206	5	33.377	71	85.008	344	58.809	982
46.000	140	54.601	123	69.402	280	88.603	38	69.904	309	88.745	486	77.306	8	34.477	107	85.608	7	59.409	84
46.200	120	55.001	15	69.902	283	88.803	1231	71.204	151	88.845	674	77.606	16	35.677	119	85.908	342	59.709	136
46.800	64	55.501	1183	70.002	12	89.903	395	71.404	309	89.945	134	77.706	1105	35.877	29	86.008	320	59.909	507
46.900	88	55.701	15	71.002	504	90.003	64	72.004	285	94.445	45	78.806	409	36.677	582	86.808	11	60.009	1619
47.000	121	56.101	270	71.202	473	90.603	33	72.304	101	99.945	905	79.106	17	36.777	71	88.008	447	60.409	46
47.200	85	56.801	147	71.502	458	93.203	321	72.404	91	00.245	306	79.206	435	37.077	408	88.708	19	60.709	36
47.900	296	57.001	162	71.702	598	93.403	649	72.504	238	00.445	450	79.406	151	37.377	91	88.808	521	60.909	1295
48.000	404	57.601	25	71.902	484	93.503	263	72.904	290	00.545	466	79.606	557	37.677	77	89.008	378	62.409	28
48.300	311	58.001	72	72.002	14	93.603	18	73.204	46	00.645	540	79.806	286	37.877	14	89.408	371	62.709	811
48.700	383	58.101	70	72.202	27	93.703	461	74.104	59	00.745	190	79.906	642	39.077	185	89.608	128	62.809	647
48.900	400	59.901	47	72.302	13	95.003	1183	74.204	59	00.945	82	80.306	7	39.977	754	89.808	356	64.009	313
49.000	1474	60.001	93	72.902	22	95.203	839	74.504	108	01.355	85	81.506	405	40.077	374	90.008	567	64.609	321
49.200	116	60.801	79	73.102	46	95.803	529	76.604	2	01.555	1598	81.606	460	40.677	52	90.208	440	65.009	1069
49.400	976	60.901	13	73.502	12	95.903	1076	77.504	389	01.655	1029	82.206	479	41.677	418	90.808	456	65.609	75
49.600	1033	61.901	232	73.702	106	96.003	36	77.604	364	02.155	472	82.406	452	41.777	1273	90.908	495	65.809	224
49.700	937	62.001	651	74.002	211	96.603	98	77.804	373	02.255	477	82.606	808	42.777	1347	91.008	231	66.009	808
50.100	147	62.401	18	74.902	210	98.903	555	79.004	224	02.455	1015	82.806	516	42.877	199	91.808	287	66.609	540
50.200	140	64.101	284	75.102	88	99.203	166	79.104	44	02.555	1347	84.206	248	42.977	49	93.008	676	66.809	763
50.400	179	64.701	116	75.402	156	99.303	17	79.404	43	02.655	883	84.506	241	43.477	607	93.708	437	66.909	23
50.600	169	65.601	15	77.002	260	99.403	285	79.704	133	02.755	344	84.606	288	43.777	1099	93.808	577	67.009	1
50.700	215	66.001	47	77.102	127	99.803	296	79.804	507	03.355	1098	84.706	76	45.577	9	93.908	126	68.009	308
50.800	173	66.201	886	77.202	211	99.903	760	79.904	538	03.455	783	84.806	79	45.777	1524	94.208	458	68.809	9
50.900	242	66.601	1067	77.302	102	00.203	1190	81.104	5	03.555	1681	85.206	431	46.477	311	94.308	522	69.009	850
51.100	243	66.701	68	77.402	11	00.403	1194	81.304	115	03.855	76	85.406	424	46.677	1023	94.808	507	69.909	9
53.000	582	66.901	1010	77.502	15	00.503	1168	81.504	192	04.455	169	85.606	390	47.077	255	95.008	258	70.009	1638
54.000	468	68.401	82	77.702	262	00.603	1203	82.304	69	04.555	1528	85.906	135	47.177	213	95.108	371	70.209	308
54.200	107	68.501	375	77.902	269	00.703	1223	82.604	176	05.555	1543	86.006	480	47.477	692	95.608	839	70.709	110
54.500	365	68.601	253	79.002	1132	00.803	359	82.704	212	07.455	517	86.606	364	47.677	427	96.008	289	71.009	634
54.900	475	68.801	459	79.402	458	00.903	1138	82.804	6	07.555	1518	86.906	418	47.777	1236	98.608	8	72.009	464
55.000	184	68.901	413	79.902	1074	01.033	992	82.904	193	08.555	1679	87.106	10	47.877	511	99.408	66	72.609	54
55.200	8	69.101	139	80.002	15	01.133	1107	84.004	20	08.655	644	87.706	22	48.777	1400	99.508	730	74.009	80
55.500	175	69.501	289	81.002	14	01.233	928	84.204	252	08.855	887	88.206	19	49.777	1623	99.708	568	74.409	50
55.900	6	69.701	275	81.102	32	01.333	688	86.004	76	09.555	1314	88.606	321	50.577	556	99.908	1666	75.809	20
56.300	224	69.801	243	81.802	30	01.433	782	86.204	51	10.555	1507	88.806	193	50.777	1657	00.108	855	76.109	44
56.800	335	71.001	653	81.902	31	01.633	1182	88.004	621	11.155	1237	89.206	113	50.977	8	00.208	1144	77.309	528
56.900	335	71.101	546	82.002	271	01.733	717	88.404	769	14.555	1674	89.406	295	51.777	1686	00.308	850	77.409	564
57.000	318	71.201	482	82.702	310	02.033	534	88.504	999	15.255	344	89.706	363	52.777	1276	00.408	1295	77.709	650

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

57.100	258	71.901	596	82.902	248	02.133	653	88.804	890	15.355	670	89.806	386	53.377	967	00.508	843	79.009	904
57.200	234	72.001	76	83.002	354	02.233	1157	89.404	537	15.555	782	89.906	505	53.777	658	00.608	1248	79.909	155
57.700	435	72.601	80	84.302	394	02.333	813	90.004	962	15.655	309	90.006	390	54.077	168	00.708	1065	80.009	1599
57.800	315	72.901	65	84.502	122	02.433	969	90.404	449	15.955	436	90.206	433	54.477	341	00.908	1217	80.209	104
57.900	459	73.901	5	84.602	445	02.633	1089	90.804	13	16.455	15	90.506	10	55.577	1067	01.118	265	80.309	124
58.000	115	74.801	25	84.902	645	02.733	387	93.004	403	16.555	1339	90.606	417	55.677	728	01.418	131	80.609	489
58.100	85	74.901	11	85.002	463	02.933	1093	93.404	378	16.955	500	90.706	296	55.977	422	01.818	28	80.709	595
58.200	34	77.001	13	85.302	487	03.133	316	94.004	14	17.555	1174	90.806	15	56.077	422	02.418	549	81.009	64
58.300	46	77.701	664	86.002	510	03.233	810	94.404	10	18.555	1067	90.906	430	56.177	312	02.818	719	81.109	14
58.400	34	77.901	604	86.602	419	03.333	40	95.104	309	19.055	443	91.006	4	56.777	1557	03.018	222	81.909	5
58.600	29	79.301	503	86.902	287	03.433	830	95.404	276	19.155	302	91.106	4	57.077	250	03.318	884	82.009	219
58.700	97	79.501	345	88.002	535	03.633	1196	95.504	310	19.255	235	91.706	6	57.377	366	03.818	768	82.409	238
58.800	48	79.701	545	88.102	539	03.733	1084	95.704	294	20.555	839	92.506	10	57.577	119	03.918	142	82.909	388
58.900	98	79.801	330	88.202	135	03.933	468	96.804	570	21.555	925	93.006	21	57.677	1139	04.418	792	84.109	78
59.000	25	79.901	572	88.402	54	04.033	969	98.204	507	22.255	1429	93.306	26	57.777	1141	05.318	228	84.909	19
59.600	46	80.301	1	88.602	9	04.133	386	99.204	70	23.355	179	93.406	160	57.877	516	05.418	405	86.009	330
59.800	333	81.001	29	88.802	583	04.633	1421	99.304	597	24.555	1379	93.606	386	58.377	189	06.018	114	86.409	2
59.900	290	81.301	2	89.002	430	04.833	398	99.404	621	25.155	1049	94.006	13	58.777	10	06.418	478	86.609	4
60.100	48	82.301	49	89.202	526	05.233	99	99.504	897	26.555	1413	94.306	4	59.377	74	08.318	170	86.809	8
60.200	51	82.801	675	89.302	510	05.333	1503	99.704	11	28.555	657	95.006	395	59.777	1710	08.818	493	87.309	59
60.300	18	82.901	500	89.502	539	05.533	82	99.904	610	30.255	663	95.306	163	60.777	1639	10.018	19	87.409	12
60.400	73	83.001	9	89.702	263	06.433	335	00.104	563	30.355	305	95.406	351	61.277	9	11.818	488	88.009	1424
60.500	55	84.601	284	89.802	527	06.633	3	00.204	1087	30.555	1352	95.606	354	62.277	617	33.318	632	88.809	1678
60.600	74	84.701	265	90.002	229	06.833	427	00.304	1238	30.955	945	95.706	322	62.577	138	38.818	407	88.909	315
60.800	518	84.801	275	90.802	7	08.833	904	00.404	1326	31.455	97	96.006	20	62.677	505	48.818	321	89.509	271
60.900	64	84.901	240	90.902	210	08.933	880	00.604	1041	31.555	312	98.006	18	62.777	60	55.118	12	90.009	144
61.600	13	86.601	440	92.402	405	09.333	13	00.704	1108	32.555	967	98.306	567	62.877	216	55.518	402	90.609	147
61.700	15	86.701	7	93.002	918	10.033	639	00.804	1297	32.955	144	99.306	56	63.777	1422	58.818	396	90.809	188
62.000	188	88.001	47	93.202	8	10.333	251	00.904	1064	33.055	411	99.606	23	64.777	1371	61.118	1197	91.809	44
62.700	134	88.101	72	93.502	55	11.133	326	01.114	986	33.355	848	99.806	6	65.777	1602	64.818	4	93.909	426
62.900	179	88.201	48	93.602	613	11.233	46	01.414	608	33.555	1360	99.906	1455	66.677	1635	66.118	479	95.009	790
63.600	6	88.601	22	93.802	1024	11.333	372	02.214	711	34.055	98	00.106	993	66.777	1526	66.518	188	95.409	325
64.000	203	88.701	29	94.002	16	11.933	458	02.814	593	34.455	233	00.206	1000	67.477	25	68.018	63	95.609	502
64.300	527	89.201	327	94.802	561	12.333	1405	03.314	35	35.055	142	00.306	1031	67.577	23	68.118	43	95.909	807
64.600	466	89.301	274	95.202	446	14.133	161	03.514	73	35.455	758	00.406	1019	68.777	1428	68.818	769	97.209	2
64.900	526	89.501	504	95.702	435	14.333	80	04.614	147	35.555	1338	00.506	965	70.077	365	77.718	494	97.409	137
65.000	258	89.601	588	95.902	446	15.333	1701	04.814	127	35.955	443	00.606	996	71.177	152	88.718	391	97.609	53
65.700	569	89.701	574	96.002	270	15.633	322	09.014	1	36.355	689	00.706	1034	71.377	26	88.818	450	98.009	5
65.900	542	89.801	554	96.902	8	16.633	780	11.114	455	36.555	831	00.806	987	71.577	156	89.118	182	99.409	594
66.000	1644	89.901	581	97.402	7	17.133	178	44.414	1580	37.455	352	00.906	1009	71.877	474	89.818	355	99.509	18
66.100	804	90.001	541	97.602	19	17.433	105	44.814	190	37.755	489	02.316	2	72.777	111	93.118	56	99.609	620
66.400	154	90.201	493	98.502	9	17.733	203	64.414	579	37.855	523	02.716	363	73.977	473	93.818	368	99.809	630
66.500	3	90.801	18	99.802	8	18.333	47	71.114	277	38.555	1455	02.816	59	74.077	27	95.118	285	99.909	64
66.700	73	90.901	535	99.902	1689	18.733	73	77.114	135	39.255	126	03.016	189	74.777	474	95.518	180	00.109	924
66.800	15	93.001	673	00.202	912	19.333	801	77.714	26	39.555	1147	03.116	343	75.777	1708	95.718	24	00.209	1103
66.900	921	93.101	405	00.302	1049	19.533	596	88.814	1026	39.755	278	03.616	237	76.777	1611	95.818	226	00.309	1078
68.000	106	93.901	582	00.502	1047	20.033	538	89.814	78	39.855	898	03.716	670	78.777	1692	99.618	222	00.409	1101
68.400	400	94.401	6	00.602	1044	20.333	565	90.014	554	39.955	437	03.916	175	79.377	568	99.918	802	00.509	1105
68.500	336	94.701	3	00.702	1047	20.433	522	90.414	44	40.055	484	04.016	527	79.777	1697	00.118	640	00.609	1078
68.600	385	94.901	2	00.802	995	20.633	481	99.114	458	40.455	211	04.116	182	79.977	601	00.218	1040	00.709	1123
68.800	384	95.201	347	00.902	1031	21.333	88	99.914	1248	40.555	976	04.916	459	80.777	1330	00.318	793	00.809	1097
68.900	257	95.601	496	02.612	439	22.233	91	00.114	650	40.755	675	05.016	79	81.777	1630	00.418	1215	00.909	1113
69.000	598	95.701	5	03.112	139	22.333	109	00.214	1067	40.855	167	05.116	785	82.777	1433	00.518	1054	01.019	209
69.600	128	95.801	708	03.712	833	22.833	232	00.614	895	41.055	361	05.516	104	83.777	1336	00.618	951	01.519	86
69.700	722	95.901	713	03.812	230	23.033	76	00.714	1013	41.155	854	05.616	234	84.777	57	00.918	1228	02.519	493
69.800	584	96.001	292	04.712	211	23.333	265	00.914	1067	41.555	1531	05.916	93	85.777	1538	01.128	266	08.119	210
69.900	589	97.901	37	05.112	267	23.733	272	01.224	978	42.555	1300	06.116	416	86.577	170	01.528	47	08.819	216
71.000	164	98.001	3	05.612	145	24.333	107	01.324	228	43.555	873	06.216	568	86.677	415	02.228	574	36.119	104
71.100	167	99.301	45	05.712	379	25.333	838	01.424	844	43.755	197	06.316	532	86.777	1050	02.328	142	44.419	498
71.200	77	99.901	929	06.312	78	25.933	580	02.124	425	43.955	166	06.516	207	87.777	1708	02.428	770	49.919	678
71.500	86	00.201	1206	06.412	284	26.333	32	02.224	701	44.555	250	06.616	415	88.577	362	02.528	751	55.519	1166
71.700	2	00.301	749	06.812	261	26.633	236	02.324	597	45.055	247	06.916	583	88.677	509	02.628	740	66.119	531

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

71.800	159	00.401	1454	06.912	382	27.333	714	02.724	203	45.255	701	08.716	96	88.777	949	02.728	224	66.619	365
71.900	172	00.501	655	08.512	12	27.433	835	02.824	621	45.555	1046	08.916	285	88.877	1116	02.828	814	77.719	472
72.000	149	00.601	1238	09.012	24	28.833	780	03.424	743	45.955	577	09.316	15	89.377	195	03.028	140	79.919	917
72.400	141	00.701	1432	09.912	17	29.233	1015	03.924	783	46.055	223	17.116	143	89.477	144	03.128	185	88.119	482
72.500	6	00.801	1081	10.912	64	29.333	579	04.024	327	46.555	1553	33.016	166	89.777	1143	03.228	936	88.819	1130
72.600	7	02.111	806	11.112	182	29.533	954	04.324	666	47.255	68	44.416	828	89.877	81	03.328	628	88.919	808
72.900	141	02.211	495	11.412	83	30.133	752	04.424	867	47.355	163	53.116	423	90.177	390	03.428	312	89.119	51
73.000	44	02.311	459	22.212	305	30.333	785	04.524	539	47.455	303	55.516	401	90.277	325	03.728	951	93.019	204
73.900	51	02.611	559	42.112	374	30.533	418	04.624	60	47.555	1410	55.616	530	90.477	317	03.828	911	93.919	303
74.000	135	02.811	627	42.212	684	30.633	278	04.724	524	47.655	520	57.016	98	90.677	382	03.928	340	95.919	310
74.800	121	03.111	79	43.312	210	30.833	1190	04.824	444	47.755	1307	60.016	60	91.277	345	04.128	449	98.719	103
75.000	1611	03.411	182	44.312	39	30.933	670	04.924	75	48.455	20	60.616	252	91.777	1684	04.228	962	99.419	391
75.200	213	03.511	358	55.512	511	31.333	3	05.024	295	48.555	1640	62.116	289	92.777	1493	04.328	346	00.219	877
75.300	225	03.811	102	57.112	251	32.333	11	05.224	317	48.855	1306	66.116	565	93.377	757	04.528	136	00.319	859
75.600	207	04.111	1443	59.612	8	32.733	18	05.424	159	49.255	303	66.616	479	93.577	614	04.828	852	00.419	962
77.000	1432	04.311	514	66.312	665	33.233	2	05.924	754	49.555	365	66.816	872	93.777	1704	05.228	860	00.619	973
77.100	485	04.711	826	66.412	621	33.433	56	06.224	233	49.955	703	69.616	191	93.877	664	05.428	659	00.719	826
77.200	479	05.011	824	66.612	625	33.533	84	06.324	290	50.355	1030	74.916	165	94.777	1710	05.528	787	00.819	1006
77.300	75	05.111	597	66.912	341	35.333	133	06.424	442	50.455	918	77.016	298	95.777	1602	05.628	26	00.919	669
77.400	214	05.211	514	68.812	162	35.433	286	06.824	633	50.555	1415	77.616	699	96.777	1747	05.828	86	01.229	404
77.600	800	05.411	459	71.712	106	35.533	416	08.524	63	51.555	1596	77.716	1039	97.777	1096	06.228	171	01.329	315
77.700	1572	05.511	1018	77.112	71	35.633	357	08.824	200	52.155	137	77.816	129	98.777	1290	08.728	645	01.429	178
77.800	11	05.611	883	77.712	199	35.833	212	09.424	105	52.255	1048	79.716	78	99.377	511	08.828	620	01.529	383
77.900	568	05.711	821	79.012	120	35.933	394	09.924	30	52.555	1718	81.516	152	99.477	304	09.328	48	01.629	328
79.000	144	05.811	36	79.112	350	36.033	664	10.024	35	52.755	669	82.116	248	99.777	63	10.028	63	01.729	49
79.300	505	06.011	961	79.212	129	36.333	265	11.124	632	52.955	160	84.516	207	99.977	11	10.228	328	02.229	785
79.600	140	06.111	844	79.612	82	36.533	710	14.424	541	53.355	793	86.916	289	02.287	1019	11.128	612	02.429	914
79.800	132	06.211	958	79.912	259	36.633	745	16.224	148	53.555	1127	88.116	236	02.887	969	12.028	129	02.729	744
79.900	138	06.311	715	82.012	38	36.733	570	17.724	286	53.755	181	88.616	136	08.887	1612	12.228	381	02.829	910
80.200	1	06.411	1001	82.212	89	36.833	537	20.624	13	53.955	580	88.816	281	09.887	732	18.228	417	02.929	1033
80.300	6	06.511	253	82.612	80	36.933	674	20.824	177	54.055	846	89.816	222	37.787	31	22.228	949	03.229	1103
80.400	3	06.611	834	82.812	304	37.733	675	22.224	278	54.455	802	90.116	419	38.887	1105	25.228	271	03.329	939
81.000	137	06.711	155	84.312	288	38.533	83	22.724	479	54.555	1685	95.316	240	50.087	244	27.228	381	03.529	499
81.100	66	08.111	148	84.812	185	39.333	155	23.224	324	55.055	51	95.516	129	55.587	1181	32.228	762	03.629	908
81.400	15	08.311	122	84.912	172	39.633	114	23.324	241	55.655	488	99.316	11	62.887	6	33.328	703	04.229	1019
81.700	18	08.411	152	85.112	85	39.933	110	29.024	125	55.755	821	99.916	601	66.087	380	34.928	92	04.529	129
81.800	136	08.611	102	85.912	84	40.033	268	32.224	260	55.855	601	00.116	811	66.687	1429	38.228	476	04.829	516
81.900	127	12.111	56	86.012	500	40.333	245	33.324	1447	56.555	1758	00.216	969	68.887	1660	38.828	486	05.729	66
82.000	573	12.211	146	86.212	359	40.433	282	33.924	243	57.055	819	00.316	945	77.187	331	44.228	458	06.029	10
82.400	512	12.711	106	86.612	519	42.033	104	34.224	127	57.155	329	00.416	931	77.787	1688	44.428	565	06.529	477
82.600	596	14.811	203	88.212	489	42.333	899	40.224	88	57.355	865	00.516	959	77.887	587	44.828	556	08.629	576
82.700	419	15.711	43	88.812	552	42.633	792	40.424	33	57.555	1294	00.616	523	78.887	1246	48.828	466	08.829	507
82.800	587	16.311	183	89.212	414	42.933	759	41.424	393	57.655	310	00.716	955	85.887	69	50.028	428	09.329	161
83.100	3	16.411	56	89.312	115	43.233	399	42.224	413	57.755	97	00.816	1020	88.587	430	50.228	234	09.429	134
83.400	2	17.711	30	89.512	298	43.433	912	43.424	331	57.955	444	00.916	981	88.687	941	55.528	509	10.029	223
84.000	177	18.011	37	89.612	301	43.533	690	44.024	315	58.555	1557	01.226	804	88.887	1623	56.628	215	11.429	537
84.400	471	18.111	186	90.112	292	43.733	550	44.224	501	58.855	152	01.426	504	93.787	161	58.528	63	11.629	141
84.500	469	18.911	181	90.212	119	43.833	281	44.824	550	59.155	8	01.526	403	93.887	865	59.228	747	12.229	1171
84.800	483	20.011	101	90.312	38	43.933	638	45.224	245	59.255	489	01.626	668	95.587	50	60.028	13	12.929	619
85.500	10	22.111	77	90.612	61	44.333	102	45.524	40	59.355	279	02.026	308	96.687	37	62.228	705	17.729	15
86.000	121	22.211	46	91.012	75	44.433	86	46.224	80	59.555	1492	02.226	698	98.887	177	62.828	459	18.829	727
86.100	118	25.111	115	93.012	340	44.933	89	46.924	9	59.855	125	02.326	226	99.787	249	66.528	734	21.229	773
86.200	72	27.011	1056	95.212	340	46.333	1650	47.424	19	60.455	239	02.526	132	03.397	21	66.628	483	22.229	382
86.300	134	27.711	937	95.712	172	46.533	145	48.024	598	60.555	1596	02.626	1019	09.997	1710	66.828	628	22.629	917
86.500	135	28.111	25	99.212	488	46.833	939	48.424	425	61.155	99	02.726	351	19.997	688	66.928	434	26.929	155
86.600	112	29.011	77	99.412	87	47.333	65	49.024	274	61.555	1138	02.926	1063	37.797	100	68.428	8	28.529	96
86.700	149	29.111	52	99.612	683	47.833	73	55.024	80	62.355	317	03.126	40	39.997	761	68.828	1039	29.129	4
86.900	109	30.111	46	99.912	1713	48.133	391	55.424	388	62.455	636	03.226	454	40.997	394	71.828	230	29.229	1147
87.000	4	31.011	298	00.312	977	48.233	252	55.924	52	62.555	1459	03.526	347	42.997	275	72.028	77	29.929	899
87.500	8	31.611	191	00.412	966	48.333	397	57.424	159	62.655	920	03.726	770	49.997	1413	72.228	697	30.229	208
88.000	442	32.111	299	00.512	808	48.433	398	64.124	290	63.555	10	03.826	819	50.097	153	72.728	563	32.229	259
88.100	612	32.311	132	00.612	964	48.933	275	65.424	323	64.555	1692	03.926	818	55.597	1622	73.228	285	33.329	186

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

88.200	406	32.711	186	00.712	957	49.233	381	66.224	53	65.555	1755	04.026	416	59.997	1373	77.328	475	34.229	21
88.400	302	33.011	48	00.812	1005	49.333	470	66.424	503	65.855	290	04.226	435	66.697	838	77.728	541	39.229	270
88.500	12	33.211	26	00.912	1015	49.433	532	66.624	245	66.055	750	04.326	105	70.997	122	79.228	519	39.629	152
88.600	465	33.311	100	01.322	686	49.633	252	68.824	463	66.155	30	04.526	267	71.797	33	79.828	368	39.829	311
88.700	19	33.511	21	01.422	633	49.733	228	71.424	306	66.255	839	04.626	400	77.797	1603	79.928	671	39.929	546
88.900	632	33.711	33	02.322	1283	49.833	472	72.224	224	66.555	1629	04.926	545	79.997	790	82.328	59	42.229	412
89.000	1351	34.111	59	02.422	699	49.933	269	77.524	67	66.655	1727	05.126	274	88.597	57	82.728	93	42.929	742
89.200	15	34.411	38	02.622	1286	50.233	401	77.724	375	67.355	391	05.226	261	88.797	498	84.028	19	44.429	660
89.400	519	35.111	236	02.722	1030	50.333	265	79.824	218	67.555	523	05.326	687	88.897	298	84.428	65	45.229	44
89.500	1293	35.211	121	02.922	421	50.433	314	82.024	32	67.755	231	05.526	925	88.997	1255	85.028	160	47.729	36
89.700	23	36.111	240	03.022	122	50.533	130	82.224	159	68.555	1459	05.626	1111	89.997	1275	85.928	223	48.429	185
89.800	1332	37.111	1069	03.222	135	50.633	578	82.924	10	70.555	1043	05.826	86	90.497	150	86.228	279	48.929	262
89.900	605	37.711	1243	03.522	600	51.433	242	84.124	126	70.755	266	05.926	689	90.997	376	86.328	57	49.529	25
90.000	257	38.211	144	03.722	322	51.933	164	84.424	246	71.455	206	06.126	274	97.197	20	86.528	44	49.629	256
90.200	317	38.911	419	04.322	300	52.333	751	85.124	7	71.555	1368	06.226	607	99.997	46	86.628	328	49.929	39
90.300	287	40.011	109	04.722	370	52.433	729	85.724	212	71.655	131	06.526	428			86.728	115	50.029	429
90.500	4	40.111	115	04.922	97	52.533	82	86.224	24	72.555	1354	06.626	213			86.828	284	50.929	450
90.600	9	41.311	8	05.222	325	52.633	244	88.124	366	72.855	281	08.826	395			88.728	471	51.629	143
90.700	298	41.411	4	05.522	858	52.733	390	88.224	409	73.555	1566	09.026	107			88.828	509	52.229	1445
90.800	10	41.811	13	05.722	498	54.033	266	88.424	1040	74.555	1696	09.326	78			89.428	320	52.929	150
91.000	9	42.111	143	06.022	265	54.333	270	88.824	1009	75.555	1462	09.626	122			89.828	412	53.329	201
91.300	8	42.311	34	06.322	286	54.633	319	89.224	410	76.255	225	11.126	1012			89.928	460	54.229	354
92.800	6	42.611	125	06.422	363	54.733	598	89.424	206	76.555	1737	12.026	51			90.828	62	54.629	77
93.000	109	44.111	822	06.522	577	54.833	546	89.824	357	77.255	229	12.226	747			90.928	476	54.929	167
93.100	94	44.311	333	06.622	145	54.933	518	89.924	204	77.555	627	14.026	438			91.228	158	55.529	1570
93.200	155	44.411	878	06.722	113	55.333	830	90.024	674	77.755	673	16.626	82			92.228	6	55.629	18
93.400	174	44.611	767	08.422	2	55.433	554	90.124	208	78.555	1224	18.826	67			93.828	398	55.829	599
93.600	310	44.711	843	08.822	54	55.533	1586	90.224	457	79.555	1764	19.226	80			94.228	537	56.229	232
93.700	155	44.811	765	09.222	40	56.133	375	90.424	787	79.855	467	20.026	30			95.728	222	57.229	461
93.800	174	44.911	787	12.222	105	56.333	532	90.924	126	79.955	532	21.226	96			95.828	312	57.929	597
93.900	315	45.611	89	14.222	178	57.333	307	93.224	330	80.055	482	22.026	240			99.028	91	58.829	252
94.700	5	45.711	173	15.222	478	57.833	416	93.324	8	80.155	259	22.226	657			99.428	40	59.229	864
94.800	5	46.411	105	27.222	98	58.333	77	93.424	353	80.555	1518	22.526	556			99.628	544	62.229	849
95.000	655	46.611	101	27.722	148	58.833	15	95.524	172	81.555	1215	22.726	881			99.728	34	62.729	421
95.100	416	47.011	211	29.222	879	59.133	415	96.824	127	82.555	1631	23.326	559			99.828	284	62.929	639
95.600	21	47.111	239	30.222	111	59.333	458	99.424	545	82.855	407	24.226	160			99.928	1677	64.929	192
95.700	622	47.511	194	32.222	145	59.633	723	99.924	1570	83.555	1766	25.226	225			00.228	762	65.929	359
95.800	652	47.711	250	34.222	134	59.933	183	00.124	860	84.555	346	26.426	34			00.328	1225	66.029	902
97.000	25	47.811	190	34.422	38	60.333	1492	00.224	1269	85.155	378	28.226	166			00.428	1012	66.629	409
97.700	14	48.011	172	35.222	209	60.433	854	00.324	600	85.555	1755	30.026	595			00.528	1199	71.029	72
98.600	5	48.111	147	37.222	388	60.833	885	00.424	723	86.655	425	31.026	63			00.628	1251	72.229	1382
98.700	1	48.811	184	38.222	360	61.333	1629	00.524	1338	87.555	1555	32.226	97			00.728	558	72.529	360
99.000	906	49.011	279	39.222	94	62.333	695	00.624	1268	88.255	834	33.326	597			00.828	1056	77.129	420
99.100	156	49.111	285	39.922	123	62.833	352	00.724	787	88.455	826	33.526	449			00.928	1191	77.329	475
99.200	278	50.011	155	42.122	527	62.933	523	00.924	1180	88.555	86	34.226	391			01.138	306	77.529	236
99.300	26	50.111	220	42.222	220	64.333	5	01.134	831	88.955	957	36.226	349			01.338	405	77.729	629
99.400	18	50.211	147	42.722	505	64.433	219	01.334	1025	89.555	1390	40.026	249			01.438	258	79.229	16
99.500	179	50.511	173	44.122	35	64.933	214	01.434	1020	89.655	50	40.526	115			01.738	340	79.929	1420
99.600	23	51.011	231	44.222	131	65.633	529	01.734	871	90.555	327	41.426	429			01.838	384	80.429	243
99.700	59	51.611	519	44.422	308	66.033	846	01.834	825	90.855	758	42.226	156			02.338	685	82.229	388
99.800	16	51.711	164	45.222	159	66.133	695	02.234	1006	91.555	1160	42.626	406			02.438	244	82.729	399
99.900	917	52.511	142	47.222	903	66.433	425	02.334	845	92.555	703	43.226	129			02.538	485	83.629	13
00.400	1028	52.611	236	48.222	45	66.533	1277	02.434	851	93.055	301	44.426	958			02.638	928	85.229	2
00.700	644	52.911	124	49.222	1229	66.633	1300	02.534	356	93.455	1	45.226	492			02.738	913	87.829	161
01.110	1427	53.111	268	50.022	189	67.333	17	02.734	254	93.555	1293	49.226	140			02.838	925	88.129	154
01.710	894	53.811	78	50.222	110	68.033	252	02.834	743	93.655	434	51.226	142			02.938	77	88.529	548
02.110	860	54.311	106	53.222	222	68.333	1604	03.034	683	93.955	1362	51.326	200			03.138	309	88.629	550
02.710	846	54.711	93	54.222	434	68.933	123	03.234	372	94.555	58	52.526	246			03.238	836	88.829	1600
02.810	82	55.111	1144	54.422	292	69.333	1177	03.334	285	95.555	1307	54.226	262			03.338	286	89.229	936
03.410	295	55.511	947	55.222	610	69.433	886	03.434	1131	95.655	1145	55.526	406			03.438	904	90.429	127
03.510	1004	56.111	303	55.522	409	69.533	218	03.534	877	95.755	1059	56.626	555			03.538	59	90.729	143
03.610	932	56.511	252	56.222	249	71.033	370	03.734	950	95.955	1463	57.226	741			03.638	40	90.829	189

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

03.710	916	57.111	122	57.222	381	71.133	537	03.834	418	96.555	1753	58.326	103			03.738	672	90.929	96
03.810	768	57.611	250	59.222	119	71.333	1492	03.934	1032	97.555	153	58.626	131			03.838	1011	93.429	20
03.910	575	57.811	125	59.922	388	71.433	544	04.234	840	98.555	1573	59.226	296			03.938	902	93.529	546
04.110	426	58.111	58	61.222	596	71.533	130	04.334	388	99.255	849	60.026	10			04.138	174	93.929	380
04.710	64	58.811	38	62.222	351	71.633	562	04.434	808	99.455	423	60.226	880			04.438	596	98.529	59
04.810	708	59.111	51	62.622	789	71.733	1057	04.534	485	99.555	223	60.626	843			04.538	801	98.729	569
05.110	527	60.011	64	64.222	176	72.133	89	04.734	835	99.755	252	61.226	237			05.038	44	99.429	553
05.210	443	60.111	88	66.222	653	72.233	131	04.834	555	99.855	2	62.226	316			05.238	581	99.629	603
05.310	311	60.411	3	66.322	608	72.333	161	05.334	612	99.955	876	64.226	335			05.338	823	99.929	44
06.410	292	61.711	522	66.622	631	72.733	5	05.434	559	00.255	601	64.626	267			05.438	752	00.029	556
06.510	580	61.811	207	69.922	165	72.933	152	05.534	750	00.355	290	65.026	3			05.638	309	00.229	1095
06.610	592	61.911	189	71.722	242	73.333	247	05.734	503	00.455	31	65.426	253			05.738	47	00.329	1067
08.610	605	62.111	529	71.822	340	74.333	170	05.834	567	00.555	318	65.626	477			05.838	223	00.429	1086
09.910	19	62.611	497	73.322	50	74.433	63	06.234	446	00.655	403	66.626	510			06.038	660	00.529	1106
16.010	71	62.911	569	74.022	50	76.333	1678	06.334	669	00.755	262	66.826	903			06.338	234	00.629	1095
16.110	93	64.011	585	74.222	145	77.333	1390	06.434	632	00.855	255	67.226	718			06.538	493	00.829	1092
17.010	68	64.411	279	75.222	1255	77.533	371	06.834	624	01.665	637	68.026	501			06.638	899	00.929	1097
17.110	296	65.111	5	77.222	203	77.733	1773	06.934	245	02.165	103	68.526	617			06.738	307	01.139	374
22.510	54	65.611	262	77.722	166	79.233	683	08.434	202	02.465	76	68.826	513			06.838	899	01.339	455
26.010	135	66.111	1009	79.122	66	79.333	1215	08.634	95	02.665	906	68.926	613			07.438	59	01.639	388
26.110	151	66.211	45	79.222	1649	79.433	803	08.834	231	02.765	15	69.626	573			07.638	48	01.739	305
30.110	78	66.311	60	79.922	717	80.333	1180	09.034	137	03.365	1156	71.026	16			08.138	245	01.839	85
33.310	125	66.611	864	82.122	139	81.033	50	09.134	96	04.965	27	71.226	98			08.238	183	02.039	806
34.310	63	66.811	823	82.222	235	81.133	33	09.634	53	07.465	486	71.626	116			08.538	381	02.339	830
35.110	307	68.011	353	82.922	225	81.333	1465	10.034	1026	09.765	47	71.826	56			09.238	78	02.939	1018
39.110	245	68.111	108	84.622	128	81.833	54	10.534	727	09.965	752	72.026	111			09.338	84	03.139	520
40.010	414	68.711	128	84.822	435	81.933	234	10.834	195	16.665	1499	72.226	646			09.438	122	03.239	712
40.410	208	69.011	227	85.222	1689	82.433	455	11.034	510	22.265	350	72.326	53			09.538	65	03.339	237
43.310	66	69.111	253	86.222	1042	82.733	858	11.134	553	32.665	381	72.726	97			10.338	445	03.439	772
44.110	725	69.611	225	88.022	374	84.333	1293	11.934	989	33.365	878	72.826	543			11.138	789	03.639	427
44.310	14	69.911	246	88.222	560	86.033	256	14.334	353	36.665	453	73.226	346			11.438	438	03.939	493
44.610	60	71.011	428	88.622	8	86.333	1390	14.434	621	46.665	1567	73.726	293			14.438	678	04.039	44
46.610	79	71.111	427	88.822	550	86.733	303	15.334	561	49.965	219	74.026	34			17.338	137	04.239	363
47.110	93	71.311	407	88.922	522	86.833	484	18.334	326	50.065	812	74.226	262			18.338	560	04.439	139
48.110	218	71.411	401	89.222	389	88.133	485	18.934	348	52.065	141	76.926	65			18.638	510	05.339	134
49.110	665	71.511	454	89.422	54	88.333	735	21.334	103	55.565	1626	77.026	719			20.038	185	05.839	149
50.610	16	71.611	556	89.622	49	88.433	144	22.034	98	55.665	796	77.526	679			21.338	174	06.439	441
52.410	62	71.811	551	90.022	99	88.733	443	23.234	336	56.665	934	77.726	1117			22.238	770	06.939	431
54.110	296	71.911	638	90.222	123	88.833	707	23.334	300	65.565	5	77.926	510			22.438	70	07.739	17
55.610	67	72.111	66	93.022	410	88.933	845	23.534	261	66.665	1767	79.526	410			23.338	464	08.039	480
56.110	288	72.211	82	93.222	1548	89.033	315	24.134	177	70.065	79	79.926	239			26.838	299	08.239	368
57.010	138	72.311	30	93.322	408	89.233	329	24.434	731	76.665	1656	81.226	94			28.838	139	08.439	145
57.110	272	74.111	9	93.422	325	89.333	240	26.634	373	77.765	220	81.626	388			30.338	366	08.739	419
60.010	60	77.011	480	93.522	563	89.433	258	27.734	357	86.665	281	81.826	410			31.038	21	08.839	503
60.610	39	77.111	653	95.222	428	89.933	403	30.034	150	88.565	784	82.226	1011			31.538	461	08.939	568
64.610	205	77.211	625	95.322	25	90.433	10	31.434	748	88.665	943	82.626	770			33.338	769	09.039	265
66.010	1243	77.311	452	95.422	354	90.533	39	31.934	554	88.865	1229	82.826	762			33.538	340	09.939	238
66.110	1296	77.411	5	95.522	380	93.233	504	32.834	16	90.165	152	84.426	116			34.438	5	10.339	445
66.610	1505	77.611	448	99.122	459	93.333	1574	33.834	394	90.665	369	84.626	464			37.738	125	10.839	290
66.810	519	77.711	624	99.222	1492	93.533	13	35.434	533	92.265	83	84.926	331			38.838	502	11.139	1398
68.010	191	79.111	542	99.922	1696	93.633	897	35.534	32	93.565	418	86.026	362			39.938	473	12.039	414
68.610	309	79.211	434	00.122	69	93.733	592	36.334	696	93.665	501	86.926	358			41.138	164	14.439	809
68.810	273	79.311	425	00.322	1018	93.833	466	36.534	39	96.665	1459	88.626	154			43.338	132	22.339	587
68.910	310	79.511	314	00.422	938	94.333	2	36.834	96	97.065	58	88.826	152			44.438	659	23.339	348
69.610	392	79.711	383	00.522	157	95.133	522	38.834	389	98.965	732	89.826	217			44.638	38	25.239	433
69.910	437	79.811	452	00.622	947	95.233	920	38.934	409	99.865	389	89.926	17			45.338	54	25.539	88
71.110	98	79.911	491	00.722	909	95.333	1792	39.434	378	99.965	1013	90.226	471			48.838	488	29.339	981
71.810	90	82.111	496	00.822	869	95.833	982	39.534	144	00.265	56	90.626	383			49.438	586	29.539	472
72.710	64	82.311	460	00.922	966	96.333	120	39.934	71	00.465	51	90.926	447			49.638	14	30.339	231
72.910	23	82.811	439	01.132	1224	99.333	730	42.934	618	00.565	11	91.426	274			50.038	461	30.939	130
73.110	22	82.911	558	01.332	700	99.433	834	43.334	132	00.665	100	92.226	25			50.438	14	32.939	261
76.310	103	83.311	9	01.532	314	99.733	543	44.434	1538	00.865	50	93.426	116			53.338	257	33.339	185

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

77.110	3	84.611	249	01.632	693	99.833	280	44.834	885	00.965	652	93.626	359			55.538	575	33.439	185
77.210	392	84.711	263	02.032	572	99.933	770	44.934	575	02.975	240	94.226	7			55.838	1	33.739	155
77.710	355	84.811	199	02.132	253	00.133	369	45.934	6	03.475	453	95.426	349			58.838	477	34.039	239
77.910	750	84.911	241	02.232	1392	00.533	1228	46.834	228	07.175	164	95.526	379			59.838	193	35.039	97
79.410	135	86.111	422	02.532	526	00.633	1207	46.934	91	07.775	1567	96.226	9			60.038	55	35.339	420
79.710	134	86.311	419	02.632	1002	00.733	819	47.134	185	07.975	164	96.626	8			64.838	447	36.039	222
79.810	104	86.411	409	02.732	519	00.833	1146	47.334	260	09.975	859	96.926	544			65.038	24	36.939	340
81.810	96	86.611	407	02.832	261	01.143	560	48.334	478	17.775	975	98.326	513			65.838	208	37.939	586
81.910	40	86.811	409	02.932	270	01.243	604	49.934	63	33.375	504	98.526	284			66.238	47	38.339	586
82.010	341	88.011	59	03.232	563	01.443	1247	50.334	258	35.575	690	99.226	1251			66.538	42	38.939	259
82.210	477	88.111	43	03.332	167	02.143	168	53.334	446	42.775	193	99.326	30			66.638	373	39.539	573
82.810	511	88.311	30	03.532	1062	02.243	539	54.134	109	46.775	322	99.426	580			66.738	55	39.739	489
83.810	531	88.611	7	03.632	1268	02.343	1266	54.334	217	47.775	1397	99.626	515			66.838	652	39.839	224
84.110	62	88.811	5	03.732	959	02.443	859	55.034	649	55.575	1026	99.726	187			68.238	30	40.039	104
84.410	400	88.911	13	03.832	939	02.543	169	55.334	1	57.775	749	99.926	1573			68.538	429	42.939	759
84.610	184	89.111	595	03.932	387	02.643	205	55.534	165	58.875	458	00.126	924			68.838	888	43.939	428
86.810	71	89.211	23	04.032	484	02.843	483	55.934	109	67.775	502	00.226	1015			69.638	355	44.439	525
86.910	76	89.311	452	04.232	301	02.943	997	58.434	77	71.775	1104	00.326	991			71.338	398	46.339	563
88.010	702	89.511	53	04.332	895	03.043	463	59.334	369	77.775	538	00.426	976			71.738	321	47.139	1
88.110	1008	89.811	348	04.532	461	03.443	794	60.034	77	87.775	1528	00.526	1017			71.838	330	47.739	106
88.810	3	89.911	541	04.632	428	03.643	1019	60.434	198	88.575	362	00.626	1027			72.838	597	48.039	239
89.410	388	90.011	123	05.232	741	03.843	552	62.434	645	88.875	656	00.726	1025			73.338	303	48.239	151
89.710	243	90.111	452	05.632	133	04.343	987	64.334	760	97.775	74	00.826	1049			73.838	348	48.939	53
89.910	981	90.311	463	05.832	24	04.443	1409	64.434	596	98.875	574	01.336	402			74.438	18	49.439	7
90.010	292	90.511	485	06.032	547	05.943	60	65.434	460	99.875	755	01.536	656			74.638	141	49.939	362
90.910	225	90.711	424	06.232	253	08.043	665	65.934	265	99.975	827	01.636	387			75.638	164	50.039	1198
93.010	120	90.811	301	06.332	374	08.443	756	66.134	200	00.375	446	01.736	628			77.338	487	50.339	427
93.810	200	93.111	691	06.432	253	08.743	710	66.634	273	00.575	193	02.036	814			77.638	463	51.539	136
95.710	535	93.211	636	06.532	474	11.043	812	67.334	185	00.775	471	02.336	1019			77.738	477	52.339	457
95.810	90	93.711	786	06.732	212	11.143	363	68.234	18	00.875	120	02.536	814			79.338	730	53.339	263
95.910	517	93.811	497	06.832	390	12.243	507	68.634	319	02.585	766	02.636	1010			79.538	615	53.839	246
99.010	527	93.911	683	06.932	688	14.243	143	68.734	31	03.385	851	02.736	840			79.838	240	53.939	66
99.110	501	94.111	9	08.532	131	14.443	80	68.834	455	03.885	67	02.836	687			80.338	119	54.439	380
99.610	38	95.111	735	08.632	120	15.543	520	68.934	524	08.885	1675	02.936	890			81.338	608	54.839	390
99.710	575	95.811	675	08.932	102	16.443	1013	69.634	191	11.185	524	03.036	553			81.438	11	54.939	371
99.910	887	95.911	681	09.332	6	22.243	99	69.834	85	22.285	116	03.336	415			81.538	22	55.039	16
00.110	444	96.911	260	09.432	68	22.443	383	71.434	413	30.085	106	03.436	299			81.838	614	55.539	1663
00.310	969	97.111	18	09.532	40	23.343	209	71.634	256	30.885	580	03.536	475			82.538	418	55.839	800
00.410	882	97.411	10	10.032	368	29.343	379	72.434	229	35.885	686	03.636	1227			82.638	257	57.539	474
00.510	1105	99.111	763	10.232	351	29.443	629	72.934	145	37.885	384	03.736	1086			82.738	158	57.639	261
00.610	948	99.211	897	10.332	391	30.243	719	73.334	39	38.885	547	03.936	472			82.838	332	57.939	408
00.710	1091	99.311	285	11.032	77	33.143	8	74.234	54	39.885	800	04.236	269			84.438	243	58.339	7
00.810	1118	99.911	859	11.132	295	33.343	146	74.934	64	39.985	528	04.336	857			84.738	40	58.439	46
00.910	1126	00.111	576	11.232	747	33.643	120	77.334	400	40.885	46	04.436	402			85.538	64	59.639	475
01.520	642	00.211	1358	11.432	565	33.743	67	77.434	320	41.885	93	04.736	701			86.138	252	59.939	560
01.620	605	00.311	1145	11.532	90	33.843	66	77.534	297	44.585	124	05.236	580			86.338	471	60.639	20
02.120	66	00.511	1230	11.632	40	35.443	342	77.734	406	48.885	1310	05.436	127			86.538	451	60.939	536
02.620	1105	00.611	1430	11.932	588	36.443	402	79.434	608	49.985	632	05.636	649			86.638	594	62.939	735
02.720	1058	00.811	1393	12.032	364	36.843	413	79.534	158	50.085	219	05.736	640			86.838	503	63.339	8
02.820	1183	02.221	597	12.832	397	37.743	370	81.334	133	53.885	99	06.136	211			88.738	533	66.339	4
02.920	474	02.921	26	16.332	814	37.943	78	82.334	7	54.585	301	06.436	535			88.838	494	66.639	528
03.020	707	03.021	494	17.232	355	39.043	60	82.834	106	55.585	1417	06.536	79			89.038	325	66.839	211
03.120	205	03.521	567	18.032	233	39.243	23	83.334	2	56.885	406	06.636	903			89.438	432	66.939	627
03.220	521	03.821	308	18.232	162	42.443	897	84.334	604	66.685	376	06.836	605			89.838	344	69.039	749
04.020	222	05.121	70	18.332	121	42.943	69	84.434	332	68.885	1270	06.936	653			89.938	366	69.939	10
04.220	77	05.221	815	18.832	182	43.343	433	84.534	23	78.885	1422	07.336	26			90.338	488	70.139	224
04.420	370	05.421	19	21.032	210	43.443	1131	84.634	12	83.085	11	08.536	257			90.838	541	70.439	295
04.720	189	05.921	449	21.132	191	43.743	210	84.734	248	86.685	344	09.436	110			93.338	662	72.039	270
04.920	338	06.221	1110	22.232	478	44.443	90	84.834	295	88.085	1338	09.736	107			93.838	499	77.739	479
05.220	469	06.521	629	22.332	255	44.943	59	85.134	28	88.885	1258	09.836	559			94.838	569	79.739	728
05.320	69	06.621	195	22.532	517	45.043	306	86.234	51	90.885	751	10.736	336			95.438	179	79.939	1143
05.520	447	06.821	191	23.932	46	46.743	190	86.334	41	93.885	425	11.036	56			95.538	413	81.339	285

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

05.620	5	11.921	563	24.432	167	47.443	25	86.534	49	95.085	149	11.136	626			95.638	378	82.339	412
06.020	622	14.421	196	25.032	182	48.343	183	88.434	778	96.585	44	12.036	327			95.838	342	83.339	151
06.220	227	20.021	117	25.232	293	48.443	311	89.134	282	98.485	608	14.436	197			95.938	45	83.539	48
06.520	680	22.221	225	25.832	198	49.043	280	89.334	74	98.885	1667	17.336	340			97.938	86	83.739	55
08.020	378	22.421	445	27.032	199	49.143	80	89.434	466	99.385	428	22.636	206			99.338	560	85.339	6
08.720	316	22.521	376	28.532	84	49.443	638	89.734	430	99.985	947	30.836	52			99.638	585	86.339	325
08.920	455	32.221	95	29.232	618	49.843	344	89.934	544	00.285	363	33.336	673			99.838	855	88.139	267
14.420	66	33.221	63	29.532	422	49.943	308	90.434	917	00.485	254	35.336	277			99.938	1443	88.239	497
16.220	50	33.321	74	31.132	179	50.443	561	93.034	380	00.785	139	35.536	134			00.138	1085	88.339	585
18.020	298	38.221	161	32.632	68	51.443	56	93.334	402	00.885	80	36.336	266			00.338	1115	88.439	53
20.020	29	38.421	82	32.932	89	54.043	373	93.434	382	00.985	231	43.136	35			00.438	1207	88.839	1334
22.220	510	42.221	100	33.332	39	54.443	418	95.434	250	02.295	240	43.336	137			00.538	1251	88.939	556
22.720	316	44.421	813	33.832	14	55.543	1422	96.834	256	02.995	923	44.436	948			00.638	1000	89.439	131
29.020	209	44.821	652	34.132	17	57.343	11	99.434	590	08.995	761	50.036	223			00.738	1255	89.739	451
30.020	161	44.921	564	35.232	85	57.443	272	99.734	161	11.195	989	53.336	689			00.838	1165	89.939	427
32.220	346	46.021	122	35.332	838	58.843	33	99.934	1586	19.995	195	53.636	182			00.938	1221	90.339	193
38.020	223	47.721	132	35.932	415	59.643	271	00.134	1356	29.995	1476	55.036	30			01.448	64	90.839	126
39.720	15	48.221	169	37.732	276	60.043	438	00.334	1213	30.095	340	55.536	426			01.648	348	93.339	597
40.020	289	50.221	97	38.332	567	64.443	3	00.434	1264	35.995	861	56.636	638			02.248	113	93.639	559
42.020	92	52.621	59	39.032	74	65.643	172	00.534	1406	36.695	453	57.736	565			02.448	858	95.039	481
42.220	119	53.221	363	40.432	191	65.743	61	00.634	1008	38.995	30	60.636	794			02.648	864	95.339	19
42.820	110	54.221	101	42.332	691	66.443	1257	00.734	1171	39.995	1473	64.336	304			02.748	776	95.539	717
43.320	17	55.521	82	42.732	222	66.643	1315	00.834	911	40.095	802	66.336	863			03.048	338	95.939	574
44.020	341	56.221	184	43.332	90	68.143	42	00.934	1359	42.995	242	66.636	500			03.148	296	97.239	12
44.420	695	57.221	97	44.432	337	69.443	446	01.144	980	45.895	78	66.836	952			03.348	612	97.439	62
44.720	681	57.421	40	44.732	104	70.643	50	01.344	1032	45.995	688	68.336	251			03.448	760	98.839	218
44.820	229	60.221	23	44.832	234	71.743	810	01.444	989	48.995	644	68.636	481			03.648	382	99.539	16
48.020	338	62.221	607	46.632	246	72.243	60	01.544	1197	49.495	820	68.836	766			03.748	555	99.639	600
51.420	140	64.121	205	50.032	303	72.443	113	02.044	871	49.995	1462	69.636	501			03.848	985	99.739	53
54.320	160	64.721	217	52.532	230	74.443	128	02.244	581	52.295	293	71.636	87			03.948	634	99.939	70
55.520	112	65.821	85	52.632	216	77.743	1735	02.444	607	53.995	486	72.236	115			04.348	951	00.039	896
56.620	413	66.121	252	53.532	268	80.043	91	02.544	567	55.595	1656	72.836	287			04.448	543	00.139	1051
58.220	514	66.621	888	54.332	459	84.443	1207	02.644	754	55.995	845	72.936	75			04.548	273	00.339	1098
60.020	59	69.621	204	55.132	46	84.843	20	02.844	588	58.995	647	73.036	249			04.648	376	00.439	1115
62.220	165	69.821	147	55.332	3	86.643	284	02.944	704	59.995	1532	73.336	371			04.848	683	00.539	1112
64.020	413	71.121	446	55.532	529	88.443	1128	03.044	931	62.995	695	73.636	277			05.248	738	00.639	978
65.620	202	72.221	18	56.032	199	88.843	1186	03.144	563	65.995	200	74.936	422			05.448	631	00.739	1113
66.620	1069	77.121	63	56.832	105	89.943	177	03.244	252	66.395	117	77.136	289			06.248	222	00.839	1115
66.720	31	77.221	374	57.832	311	93.543	89	03.444	293	66.695	1544	77.536	755			06.448	584	00.939	1102
66.820	838	77.721	642	62.332	349	95.043	215	03.544	805	75.595	304	77.636	824			06.548	377	01.149	382
68.720	694	77.921	624	62.732	301	98.743	159	03.644	866	77.795	903	77.736	1095			06.748	216	01.349	69
68.920	258	79.521	167	65.332	22	98.943	509	03.744	1011	79.995	1459	79.936	265			06.848	536	01.449	451
71.720	56	79.921	428	66.232	589	99.243	47	03.844	541	87.095	58	81.336	32			07.448	66	01.549	394
72.220	86	82.021	187	66.332	640	99.443	245	03.944	427	88.095	1213	81.636	299			08.548	439	02.049	1062
73.020	29	82.221	525	66.632	674	99.843	270	04.044	248	88.195	128	81.736	28			08.748	616	02.249	1008
74.820	74	82.321	419	68.032	245	99.943	735	04.244	842	88.695	352	81.836	379			08.848	593	02.449	1071
74.920	32	82.421	377	68.532	121	00.143	768	04.544	846	88.895	1280	82.336	780			08.948	512	02.649	944
75.320	227	82.521	489	68.832	278	00.243	1164	04.644	1165	88.995	853	82.736	224			09.148	54	02.749	934
75.520	298	82.821	487	69.232	170	00.443	1157	04.744	816	89.095	6	82.836	669			10.048	49	02.849	1072
77.220	447	84.021	416	69.332	267	00.543	1218	04.844	864	89.995	1291	84.536	49			10.848	293	03.149	633
77.520	498	86.121	359	69.932	278	00.643	1190	04.944	807	90.095	285	84.836	129			17.448	10	03.349	700
77.720	1673	86.221	344	71.132	58	00.743	1188	05.044	304	93.595	699	84.936	294			17.748	307	03.449	1087
79.420	75	86.621	55	71.332	468	00.843	1058	05.144	94	93.695	151	86.336	424			18.848	512	03.549	1065
79.720	30	86.821	341	71.732	411	00.943	1196	05.444	268	93.895	82	86.836	396			20.048	105	03.749	522
79.920	404	88.221	30	71.832	493	01.253	773	05.544	607	95.095	142	86.936	408			22.248	715	03.849	896
80.720	346	88.821	6	73.332	146	01.353	723	05.644	578	95.195	174	88.136	80			30.048	175	04.449	1502
81.720	1	89.121	406	73.432	55	01.553	831	05.744	601	95.995	1327	88.336	278			30.448	259	05.749	91
82.220	573	89.421	59	73.932	304	01.753	973	05.844	543	96.795	45	88.636	105			33.348	769	06.449	434
82.720	469	89.821	80	74.332	14	02.253	924	05.944	583	99.295	19	89.536	336			33.848	381	06.649	415
82.820	442	90.221	355	75.332	257	02.353	1093	06.144	567	99.395	477	89.836	311			34.448	202	06.749	418
82.920	346	90.421	110	75.932	251	02.753	673	06.244	677	99.895	930	90.636	468			36.448	313	06.849	414
84.020	441	90.921	424	76.732	328	02.853	769	06.344	617	99.995	1155	93.336	329			38.848	476	08.049	79

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

84.620	254	93.121	506	77.332	229	02.953	797	06.444	370	00.195	231	93.536	270			42.448	81	08.149	265
86.220	106	93.221	581	77.532	191	03.353	1141	06.544	143	00.295	88	93.636	160			44.448	683	08.649	600
86.820	84	93.921	213	77.732	266	03.553	617	06.644	459	00.495	504	93.936	37			44.848	866	08.749	218
88.020	566	95.221	662	79.032	254	03.653	852	06.844	617	00.595	375	94.436	12			46.648	214	08.949	460
88.220	452	95.621	375	79.232	712	03.853	222	08.444	228	00.795	86	95.736	260			48.048	148	09.449	160
88.620	44	95.721	204	79.332	983	03.953	383	08.744	225	00.895	307	95.936	132			53.448	268	09.949	264
88.820	107	95.921	606	79.532	718	04.253	623	08.844	230	00.995	187	96.936	583			54.448	735	10.049	968
89.120	449	99.221	849	79.732	164	04.353	877	08.944	242			99.336	880			55.548	519	11.149	1378
89.520	62	99.421	164	79.932	1156	04.453	37	09.244	99			99.436	850			56.848	444	17.049	231
89.720	294	99.921	888	81.232	30	04.553	841	09.344	129			99.536	192			58.848	459	20.049	1045
89.920	52	00.121	1062	82.132	119	05.253	86	09.444	145			99.636	22			59.448	861	22.249	346
90.020	318	00.221	1437	82.332	210	05.553	1384	09.944	143			99.836	150			62.448	649	22.349	828
90.620	189	00.421	1335	82.632	248	06.953	33	10.044	1023			99.936	1672			62.848	208	22.749	737
93.020	55	00.521	1377	82.732	284	08.653	452	10.544	1002			00.136	1028			65.448	592	24.449	1208
93.220	105	00.621	1469	83.332	7	08.953	719	10.844	576			00.336	1026			65.648	302	25.449	146
95.620	176	00.721	1109	84.332	511	10.353	339	10.944	622			00.436	988			66.048	769	26.249	188
95.720	534	01.131	150	84.832	468	11.753	364	11.044	465			00.536	1024			66.648	660	27.449	895
95.820	604	01.231	98	85.132	128	11.853	366	11.144	512			00.636	912			66.848	560	29.549	775
96.020	332	01.531	157	85.532	448	14.153	99	11.344	219			00.736	1043			68.048	115	29.949	1133
97.220	559	01.631	157	85.932	65	29.553	623	11.444	250			00.836	1004			68.248	640	30.249	64
99.020	13	01.831	160	86.132	180	29.953	713	11.544	286			00.936	999			68.748	409	30.949	12
99.420	39	02.031	234	86.232	419	30.353	978	11.644	274			01.346	378			68.848	1072	32.449	208
99.920	874	02.231	245	86.332	460	30.553	839	11.844	745			01.446	643			69.648	320	32.849	53
00.020	337	02.531	209	86.832	459	30.953	645	12.044	73			01.546	839			69.948	263	32.949	248
00.120	1035	02.631	68	88.232	590	33.353	142	12.244	346			01.646	313			71.848	126	33.149	128
00.220	1019	02.831	148	88.332	556	33.453	11	12.444	521			01.746	761			72.348	193	33.349	184
00.320	936	02.931	231	88.432	48	35.553	50	12.644	308			02.046	857			73.448	283	33.549	167
00.520	983	03.031	407	88.832	568	36.353	497	14.044	581			02.246	266			74.448	607	33.649	178
00.620	1110	03.431	376	89.232	404	37.753	87	14.444	318			02.346	5			74.648	423	33.949	193
00.720	533	03.531	839	89.932	653	39.053	40	14.544	902			02.446	783			74.848	278	34.449	301
00.820	1005	03.631	854	90.132	94	39.553	133	14.644	636			02.546	1041			77.448	435	35.349	31
01.030	851	03.731	340	90.232	78	39.853	30	15.544	1118			02.646	1040			77.648	437	35.549	377
01.330	1033	03.831	533	90.332	213	40.753	194	16.644	205			02.746	702			77.748	553	35.949	216
01.530	525	03.931	551	93.332	1460	42.553	856	16.744	151			02.846	966			77.848	378	37.949	580
01.630	856	04.531	23	93.932	1086	43.353	222	16.844	274			02.946	897			80.448	45	38.449	35
01.730	1148	04.931	164	95.632	390	43.553	1234	16.944	12			03.046	878			81.248	373	39.349	554
02.030	597	05.131	684	95.832	437	43.853	409	17.444	195			03.446	285			81.848	840	39.949	313
02.130	475	05.431	766	95.932	460	44.753	27	17.644	454			03.646	1146			82.548	265	42.949	612
02.330	656	05.631	157	96.932	882	46.553	627	18.444	340			03.746	825			82.648	199	43.049	38
02.530	164	06.331	1088	99.232	551	47.053	315	18.644	280			03.846	211			82.848	244	43.449	996
02.630	921	06.731	1029	99.332	24	47.353	29	19.444	122			03.946	892			84.448	207	43.549	449
02.730	1197	06.931	570	99.532	57	47.553	33	19.944	37			04.246	387			85.048	129	43.849	47
02.830	1131	08.131	191	99.632	727	47.753	17	20.344	578			04.346	830			85.448	233	44.449	498
02.930	246	08.331	175	99.932	1575	48.853	178	20.644	404			04.646	576			85.548	168	44.949	3
03.130	400	08.531	259	00.132	916	49.553	572	21.144	95			04.746	168			85.848	190	46.649	1014
03.330	395	08.731	126	00.232	1044	49.853	58	21.244	114			04.946	406			86.248	214	46.849	870
04.030	249	08.931	108	00.332	1049	50.153	97	22.044	31			05.046	277			86.348	236	47.749	89
04.230	385	09.931	34	00.432	1055	50.853	466	22.244	614			05.346	571			86.448	292	48.149	11
04.330	287	10.131	88	00.532	1051	51.153	419	22.444	588			05.446	911			86.548	323	48.449	315
05.130	804	10.231	59	00.632	980	51.253	95	23.044	393			05.546	860			86.648	495	48.749	463
05.230	519	10.331	96	00.732	980	51.553	264	23.444	284			05.646	954			86.848	464	48.849	440
05.430	327	10.631	90	00.832	1065	51.853	85	24.044	954			05.746	988			88.248	308	48.949	117
05.530	467	10.831	123	00.932	1051	52.553	1122	24.144	1212			05.846	77			88.448	573	49.249	9
05.730	129	11.031	70	01.142	667	53.753	128	24.444	1438			06.146	274			88.548	421	49.749	1054
05.830	129	11.131	187	01.242	792	54.053	251	24.544	1322			06.246	614			88.748	514	49.849	177
05.930	14	11.231	64	01.442	862	54.553	504	24.644	1436			06.346	750			88.848	491	49.949	315
06.030	763	11.531	542	01.542	899	54.853	311	24.844	969			06.446	1079			89.748	302	50.049	137
06.230	785	11.631	581	01.642	1033	55.053	21	25.444	368			06.546	607			89.848	344	50.449	1279
06.330	618	11.831	513	01.742	519	55.553	1716	25.544	371			06.646	764			90.448	380	50.649	777
06.430	1039	12.031	220	02.042	427	56.353	342	26.244	660			06.846	592			90.848	496	51.449	560
06.530	638	12.831	288	02.142	369	56.753	26	26.444	160			06.946	625			91.248	147	52.949	540
06.630	794	14.531	136	02.242	1182	57.353	3	26.744	21			08.146	63			93.348	14	53.449	238

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

06.930	316	15.131	110	02.442	1259	58.853	46	27.044	423			08.246	133			93.748	378	54.449	275
08.630	603	16.131	98	02.742	550	59.553	184	27.444	274			08.346	383			93.848	374	54.649	176
08.730	621	16.231	15	02.842	1212	59.653	108	27.744	256			08.846	973			94.248	229	54.949	320
08.930	640	16.631	178	02.942	952	59.953	285	27.844	136			09.046	86			94.848	527	55.549	1089
10.030	343	17.131	134	03.142	19	60.053	430	28.144	253			09.546	113			95.448	20	55.649	785
11.230	510	18.131	157	03.242	370	60.853	260	28.444	359			09.646	110			95.548	117	56.949	207
11.530	232	18.231	54	03.442	407	64.053	156	28.544	240			10.446	413			95.648	340	58.849	893
11.730	701	18.431	133	03.542	968	65.653	190	29.444	170			10.646	323			95.848	336	59.649	17
11.830	736	18.731	156	03.642	479	66.553	1295	29.544	76			11.146	1101			99.348	56	59.749	137
11.930	717	18.931	69	03.742	633	66.653	1556	29.744	273			14.446	347			99.448	601	59.849	521
12.330	13	20.031	148	03.942	360	66.953	522	30.344	363			14.546	203			99.948	1700	59.949	566
12.430	136	21.131	103	04.042	167	70.253	187	30.444	375			17.446	394			00.148	1167	62.349	457
14.430	62	21.231	56	04.442	150	73.553	175	30.544	357			17.746	396			00.248	1168	62.449	827
15.030	77	21.331	95	04.542	153	77.753	1658	30.644	288			19.946	40			00.348	1021	64.449	54
17.030	377	22.231	277	04.642	470	79.353	12	30.844	325			22.646	661			00.448	1215	64.649	561
18.030	264	22.731	518	04.942	15	79.953	217	31.144	480			22.846	357			00.548	1227	64.949	266
18.630	147	23.031	160	05.142	40	81.653	136	31.244	444			24.546	267			00.648	1243	65.949	729
20.030	116	23.231	209	05.242	180	82.853	553	32.244	133			24.646	519			00.748	1120	66.549	171
20.230	205	23.331	237	05.442	148	82.953	128	32.444	312			26.446	88			00.848	1249	66.649	648
20.330	157	23.631	233	05.542	1014	86.253	115	33.044	500			26.646	93			00.948	1031	66.849	845
20.630	70	26.131	138	05.642	275	88.053	563	33.344	1773			28.046	77			01.158	310	66.949	650
20.830	126	26.431	211	05.742	316	88.353	907	33.444	1344			28.646	105			01.458	317	68.849	4
22.630	148	27.831	125	05.842	113	88.553	1170	33.644	10			30.846	63			01.558	243	69.949	273
23.030	64	28.131	116	06.042	530	88.853	1202	33.944	507			30.946	274			01.658	271	71.249	68
23.230	178	29.031	44	06.242	257	89.253	339	34.144	145			33.046	420			02.258	259	74.449	55
23.330	83	29.131	114	06.342	388	93.553	1229	34.444	143			33.146	393			02.358	692	75.849	4
23.830	31	29.931	158	06.442	536	93.753	990	34.644	66			33.346	680			02.458	173	77.649	577
25.930	30	30.131	147	06.542	530	93.853	417	35.244	435			33.846	269			02.558	40	77.749	419
26.030	170	30.431	168	06.642	259	95.153	609	35.444	345			33.946	366			02.758	723	79.549	128
26.330	208	30.531	58	06.742	531	95.553	1422	35.544	502			34.446	438			02.858	858	79.749	878
29.330	317	31.331	510	06.842	537	95.953	484	35.644	58			35.646	358			02.958	151	79.949	1019
30.430	105	31.531	388	06.942	488	98.953	457	36.144	237			36.846	67			03.058	766	81.449	162
31.130	517	32.131	123	08.242	43	99.653	450	36.444	1649			41.046	39			03.258	855	82.949	369
31.630	548	32.331	141	08.542	127	99.853	261	37.044	266			43.446	116			03.458	180	84.149	60
32.030	337	33.031	146	08.742	105	99.953	726	37.444	446			44.446	950			04.158	666	84.449	116
33.230	142	33.231	15	09.442	54	00.253	1225	38.444	144			44.846	3			04.258	646	84.849	2
34.230	95	33.331	127	09.942	79	00.353	1132	38.544	164			44.946	839			04.458	1308	85.449	18
35.030	279	33.431	186	10.242	358	00.453	1185	38.644	585			46.246	468			04.758	526	86.449	20
35.930	396	34.031	116	10.442	236	00.553	1235	39.344	27			46.646	480			04.858	788	86.649	352
36.030	162	34.831	53	11.142	303	00.653	1229	39.444	271			47.446	660			05.158	383	87.749	219
36.130	27	35.331	190	11.442	358	00.753	1183	39.844	279			50.546	80			05.358	435	88.049	108
37.830	25	36.131	145	12.242	181	00.853	909	40.144	74			51.246	79			05.558	545	88.249	536
38.030	252	37.731	834	14.442	560	00.953	978	40.344	286			51.346	58			05.758	795	88.849	1721
38.830	181	38.231	242	16.042	705	01.163	671	40.844	245			52.646	59			05.958	71	89.449	193
39.230	114	38.331	266	16.642	163	01.263	923	41.444	447			54.046	555			06.158	152	89.749	243
39.930	72	39.031	144	17.242	83	01.563	750	41.744	101			54.146	131			06.658	634	89.949	606
40.030	282	40.231	88	17.642	194	01.663	1175	41.944	282			54.446	610			06.758	645	90.449	19
42.030	149	40.331	19	17.742	424	01.763	976	42.444	476			55.046	245			06.858	150	91.449	17
44.430	775	41.131	13	18.942	18	02.063	1143	42.544	810			55.446	15			08.458	342	91.849	22
44.730	572	41.331	39	21.442	268	02.163	1061	42.944	809			55.546	409			08.858	686	93.649	532
44.830	624	43.331	6	22.242	341	02.263	737	43.444	126			55.746	210			09.058	80	93.749	546
44.930	767	44.331	18	22.642	489	02.663	1101	43.544	419			56.646	454			09.458	77	93.849	567
46.330	258	44.431	868	22.742	759	02.763	585	43.844	13			58.746	239			10.358	39	94.449	19
47.030	80	46.331	254	23.442	180	02.863	1127	43.944	416			59.646	396			10.658	226	95.049	112
47.330	269	46.631	118	23.542	317	02.963	816	44.844	559			59.946	253			11.158	822	95.149	453
47.730	272	46.931	40	25.242	232	03.163	468	44.944	1124			61.446	274			11.758	830	95.349	71
47.930	121	47.031	80	25.442	221	03.363	1154	45.044	326			62.646	333			15.558	264	95.449	759
49.030	198	47.331	63	25.542	277	03.463	415	45.344	303			65.046	277			17.058	303	95.949	780
50.030	223	47.731	249	26.042	22	03.563	1206	45.444	303			66.546	824			22.558	565	97.149	69
50.930	233	48.231	151	26.242	37	03.763	568	45.544	167			66.646	530			27.758	289	97.449	116
51.330	287	48.831	147	29.042	443	03.863	793	45.744	310			66.746	22			33.358	751	97.849	1
52.430	110	50.031	197	29.542	665	04.263	1162	46.044	81			66.846	972			34.458	36	98.649	76

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

53.330	378	51.131	572	30.042	19	04.463	982	46.344	107			67.446	551			35.558	289	99.349	10
53.530	375	52.331	250	30.442	213	04.663	1206	46.444	157			68.346	367			38.858	249	99.449	3
55.130	52	53.331	417	32.742	90	04.763	10	46.544	126			68.446	51			41.858	259	99.549	2
55.330	2	53.731	181	33.342	47	05.563	70	46.944	148			68.646	544			44.358	6	99.649	37
55.530	160	54.331	86	34.442	117	06.663	2	47.144	154			68.846	805			44.458	677	99.749	1
56.330	271	55.131	10	35.442	578	08.063	625	47.444	177			68.946	762			44.658	681	99.949	50
58.330	111	55.331	388	36.642	426	08.263	766	47.744	52			69.646	630			44.858	553	00.049	792
59.330	289	55.531	1171	37.342	133	08.863	553	47.944	159			69.946	65			45.558	250	00.149	1106
59.630	20	57.831	241	37.842	69	09.663	8	48.444	1042			71.646	41			48.858	432	00.249	990
60.030	48	60.031	66	38.242	522	10.063	376	49.144	386			71.746	130			50.058	13	00.349	1107
62.030	78	60.631	80	38.442	620	10.663	505	49.344	182			73.146	250			53.558	245	00.449	1108
62.330	146	62.331	97	38.642	198	11.163	353	49.444	1546			73.646	288			54.558	729	00.549	1090
62.730	72	66.131	445	39.242	48	14.063	289	49.844	819			74.446	631			55.558	543	00.649	1086
64.030	441	66.331	714	39.442	211	14.663	251	49.944	899			74.646	97			57.558	41	00.749	1086
66.130	73	66.631	997	40.642	253	16.063	182	50.244	132			74.846	458			57.858	222	00.849	1065
66.330	19	66.731	726	41.042	150	16.663	1154	50.444	365			74.946	433			59.558	1033	00.949	1109
66.530	28	66.931	880	41.442	201	19.963	196	50.844	367			76.746	88			60.058	446	01.059	315
66.730	18	68.731	108	41.542	38	22.563	243	50.944	299			76.946	191			60.558	655	01.459	301
66.930	493	68.831	432	42.042	842	26.663	22	51.644	277			77.146	314			60.658	321	01.559	458
68.430	121	68.931	345	42.442	929	27.063	311	52.744	240			77.446	496			64.658	539	01.659	134
68.630	297	69.731	186	43.442	381	28.663	741	52.844	452			77.546	821			65.558	132	02.059	1059
68.830	385	69.931	308	43.942	274	30.063	568	52.944	234			77.646	847			66.158	325	02.259	925
69.330	392	71.131	190	44.442	334	30.263	582	53.444	289			77.746	1141			66.458	487	02.759	909
69.930	576	71.831	393	44.742	331	30.363	759	53.844	384			77.946	7			66.658	363	02.959	487
72.330	42	72.231	76	44.942	1	33.363	135	54.444	190			79.246	53			66.858	651	03.059	577
72.730	39	72.331	9	45.242	76	33.663	16	54.844	197			79.946	275			66.958	798	03.459	527
73.030	16	72.931	40	46.642	250	33.863	92	54.944	223			80.046	9			68.358	116	03.559	544
73.330	58	73.331	10	47.442	954	35.063	304	55.344	2			81.446	369			68.458	335	03.759	1060
73.530	32	77.331	334	48.842	91	35.663	393	55.444	158			81.646	456			68.758	580	03.959	850
73.930	6	77.731	647	50.042	282	37.663	134	55.544	38			82.246	483			68.858	1080	04.359	451
74.830	86	77.931	615	51.242	128	37.763	851	55.644	448			82.346	573			69.058	288	04.559	396
75.130	28	79.231	437	52.542	222	38.363	214	55.844	10			83.846	324			69.558	39	04.959	750
76.030	408	79.431	370	54.242	328	38.863	526	56.044	742			84.146	66			69.658	188	05.559	1712
77.330	892	82.331	525	54.442	557	40.663	207	56.144	347			84.446	243			71.558	330	06.659	465
77.530	381	82.631	493	54.942	191	40.963	88	56.444	867			84.946	389			72.858	535	08.659	453
77.730	1313	82.831	439	55.142	44	42.663	881	56.544	713			85.546	220			73.758	232	08.859	488
79.330	150	83.331	7	55.242	4	43.363	673	56.644	348			86.046	416			75.558	1411	08.959	442
79.430	149	84.331	259	55.542	405	43.863	686	56.944	501			86.646	329			76.858	195	09.259	87
79.830	102	84.831	243	56.442	421	44.463	101	57.144	305			88.046	588			77.758	561	09.359	87
79.930	157	84.931	231	58.442	17	44.563	1	57.944	439			88.446	140			77.858	490	09.859	294
81.930	15	86.131	8	59.942	205	46.463	794	58.344	116			88.646	177			79.058	563	10.159	276
82.430	488	86.731	413	61.442	450	46.663	1650	58.444	83			88.846	181			79.658	129	10.559	566
82.630	530	88.131	54	62.242	252	46.863	509	58.544	204			88.946	315			79.858	205	11.159	1489
82.730	550	88.331	68	62.442	744	47.763	44	58.844	332			89.446	308			80.058	135	11.859	624
82.830	560	88.531	56	62.942	337	48.663	317	59.244	183			89.646	241			80.258	14	15.559	1019
84.630	450	89.231	256	64.042	294	48.863	229	59.344	363			90.646	397			81.058	710	17.759	239
84.730	693	89.631	243	64.442	205	49.463	376	59.444	58			90.946	493			81.858	258	17.959	394
84.830	424	90.131	459	65.342	13	49.663	291	59.644	49			93.446	369			82.258	305	18.859	960
85.930	3	90.431	153	66.242	675	49.863	128	60.444	367			93.646	378			82.558	412	22.259	321
86.030	5	90.631	210	66.342	54	49.963	530	60.844	369			94.046	6			82.658	140	22.959	853
86.830	82	90.931	520	66.642	659	50.663	682	60.944	383			94.446	5			82.858	237	23.359	193
86.930	136	93.331	844	66.842	548	52.663	729	61.144	73			96.646	20			84.058	134	25.559	430
88.030	1053	95.131	591	66.942	1055	52.863	600	61.444	1738			96.946	547			84.358	115	27.059	580
88.330	23	95.731	665	68.142	14	52.963	33	62.044	670			97.446	9			84.458	190	27.559	690
88.630	54	97.431	5	68.842	255	53.863	134	62.444	722			98.346	519			84.558	42	28.259	46
88.830	1257	99.131	608	68.942	217	54.763	120	62.644	65			99.446	1117			84.658	37	28.959	324
89.530	468	99.331	696	69.242	151	55.563	1512	62.744	434			99.546	575			84.758	97	31.159	120
89.730	313	99.431	180	69.342	29	55.663	847	62.844	678			99.646	550			85.558	787	32.359	128
89.830	101	99.531	50	69.442	18	55.763	16	62.944	485			99.746	488			85.858	319	32.559	352
90.030	252	99.731	598	69.942	191	56.463	77	64.144	819			99.946	1710			86.058	269	33.559	3
90.330	330	99.931	930	71.242	316	56.663	427	64.244	237			00.046	927			86.358	326	35.059	132
90.430	286	00.131	1261	71.442	576	56.863	139	64.344	820			00.146	1000			86.558	487	35.359	358

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

90.830	265	00.231	1219	71.742	100	58.863	48	64.444	397			00.346	1042			86.858	539	35.559	139
90.930	324	00.331	1290	71.842	617	59.863	450	64.644	742			00.446	1018			88.258	475	35.859	225
91.330	6	00.431	1399	73.242	92	59.963	378	65.444	77			00.546	1027			88.458	432	36.659	380
91.530	221	00.531	1381	73.342	153	60.663	439	65.544	464			00.646	1033			88.558	497	38.559	194
93.030	152	00.631	1147	73.542	59	60.763	89	66.044	226			00.746	1030			88.858	500	39.359	506
93.330	325	00.731	1251	74.442	213	60.863	209	66.444	205			00.846	1033			89.658	358	39.559	597
93.830	257	00.831	1240	74.842	69	64.363	149	66.544	224			00.946	1020			89.758	403	40.559	128
95.530	49	01.041	176	74.942	189	65.063	26	66.644	126			01.056	332			89.858	434	40.759	59
95.730	390	01.141	160	75.342	264	65.663	257	66.744	24			01.356	794			90.858	199	42.959	669
95.830	577	01.241	127	77.442	14	65.763	131	66.944	253			01.456	24			93.358	29	43.559	1077
95.930	622	01.341	40	77.742	234	66.563	596	68.344	277			01.556	705			93.558	487	44.259	17
99.330	25	01.641	139	81.442	7	66.663	1783	68.444	249			02.256	287			93.858	245	44.359	58
99.730	602	01.741	8	82.542	426	66.963	668	68.544	409			02.356	119			93.958	572	44.459	505
99.930	779	02.041	1181	82.642	151	69.063	47	68.644	566			02.456	269			94.958	496	45.559	271
00.230	1132	02.241	290	82.742	331	69.663	955	68.744	261			02.556	1003			95.458	357	46.659	805
00.330	1098	02.341	261	82.842	288	70.663	374	68.844	582			02.656	852			95.558	439	47.759	26
00.430	1137	02.841	665	82.942	372	71.163	66	68.944	430			02.856	561			95.658	392	48.259	24
00.530	1093	02.941	1139	84.342	98	71.363	439	69.044	1			02.956	1063			95.858	415	48.559	453
00.630	733	03.041	387	84.442	228	71.763	356	69.444	289			03.056	182			99.358	64	48.859	214
00.730	1090	03.141	346	84.742	62	72.663	83	69.644	313			03.456	257			99.458	141	48.959	80
00.830	1131	03.441	414	84.842	473	76.663	1257	69.944	305			03.556	1038			99.858	839	49.459	38
00.930	1127	03.641	890	84.942	267	76.963	51	70.444	4			03.656	784			99.958	1739	49.559	459
01.040	869	03.741	384	85.442	454	77.063	545	71.044	194			03.956	325			00.058	285	49.859	359
01.240	20	03.841	539	85.542	284	77.763	1643	71.244	332			04.056	869			00.158	1075	49.959	198
01.440	882	03.941	728	86.242	648	86.663	1392	71.444	310			04.256	322			00.358	1033	50.059	532
01.640	837	04.141	1261	86.442	15	88.063	826	71.644	220			04.356	335			00.458	1266	50.559	833
02.040	1404	04.441	1314	86.942	605	88.363	1078	71.944	190			04.456	1107			00.558	1164	50.859	993
02.140	312	04.541	1019	88.242	59	88.663	895	72.044	288			04.556	608			00.758	1223	50.959	1016
02.440	1048	04.641	493	88.442	6	88.863	1231	72.244	258			04.656	729			00.858	1195	51.559	297
02.640	737	04.841	238	88.542	53	89.063	58	72.444	314			04.756	439			00.958	1212	52.159	192
02.840	1425	05.041	116	88.742	249	89.363	341	72.944	203			04.856	69			01.168	379	52.559	1259
02.940	274	05.141	146	88.842	567	90.663	2	73.444	24			04.956	414			01.268	358	53.359	258
03.140	552	05.241	380	89.042	435	93.163	93	73.844	9			05.056	866			01.568	31	53.559	247
03.440	432	05.341	416	89.142	317	93.363	1298	74.444	192			05.156	408			01.668	374	54.559	406
03.540	949	05.441	900	89.242	518	95.163	639	74.544	161			05.256	1034			01.868	391	54.659	468
03.640	1320	05.741	921	89.342	497	96.663	76	74.744	13			05.456	785			02.068	269	54.859	271
03.740	823	05.941	427	89.742	248	99.263	542	74.844	45			05.556	641			02.268	255	55.359	15
03.840	220	06.041	272	89.942	518	99.963	757	74.944	166			05.656	932			02.368	866	55.559	1668
03.940	488	06.141	250	90.242	150	00.063	1173	76.044	14			05.956	77			02.668	811	55.659	388
04.240	321	06.241	494	90.942	188	00.163	1206	76.444	9			06.056	519			02.768	513	55.759	776
04.340	383	06.341	550	92.242	6	00.263	1216	77.044	331			06.156	613			02.868	895	55.959	15
04.540	126	06.441	579	93.242	170	00.363	1231	77.244	307			06.256	592			02.968	47	56.559	330
04.840	442	06.641	865	93.342	49	00.463	1205	77.444	385			06.356	262			03.068	963	56.959	168
04.940	411	06.741	1154	93.442	917	00.563	1230	77.544	390			06.456	606			03.268	898	57.559	552
05.040	79	06.841	601	93.842	300	00.663	1204	77.644	1			06.656	561			03.368	1012	57.759	599
05.140	474	06.941	593	95.142	285	00.763	1215	77.744	300			06.856	635			03.668	500	57.959	517
05.240	522	08.241	158	95.242	430	00.863	1180	77.844	1			06.956	591			03.868	787	58.859	941
05.340	550	08.541	183	95.542	486	00.963	874	77.944	273			07.556	12			03.968	310	59.559	470
05.540	473	08.641	155	95.642	446	01.073	823	79.444	360			08.156	412			04.068	352	59.959	533
05.740	543	08.741	50	96.442	16	01.273	1195	79.544	205			08.556	495			04.568	240	60.959	382
05.840	66	10.041	749	96.742	342	01.773	682	79.644	191			08.756	126			04.668	885	62.259	19
06.040	639	10.541	4	99.242	6	02.073	767	79.944	287			09.556	159			05.068	98	62.659	726
06.240	745	10.941	133	99.442	18	02.273	1143	80.444	17			09.656	134			05.268	775	65.559	1027
06.340	654	11.041	186	99.642	589	02.373	1084	80.944	5			09.856	78			05.368	885	65.859	428
06.440	656	11.141	261	99.942	1762	02.773	1027	81.044	62			10.856	56			05.668	692	65.959	133
06.540	550	11.241	13	00.042	629	03.173	1109	81.344	134			11.156	1079			05.768	476	66.659	516
06.640	790	11.341	495	00.242	791	03.373	865	81.444	173			11.356	672			05.968	558	66.859	790
06.940	651	11.441	868	00.342	1043	03.473	895	81.544	124			11.956	337			06.068	435	66.959	414
08.140	277	11.541	444	00.442	1042	03.573	999	81.744	199			14.456	389			06.168	236	69.959	1061
08.240	611	12.241	375	00.542	1050	03.673	851	81.844	186			15.656	410			06.368	692	70.059	7
10.040	294	12.541	287	00.642	1057	03.773	970	81.944	116			16.156	262			06.768	764	71.159	399
11.040	749	12.641	331	00.742	1028	04.373	633	82.044	215			16.556	148			06.868	332	71.559	550

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

11.140	434	14.041	382	00.842	840	04.473	945	82.144	132			17.756	391			06.968	543	74.959	33
11.440	666	14.441	277	00.942	997	04.573	92	82.444	196			18.056	227			07.268	37	75.559	153
11.840	124	14.641	292	01.152	955	04.873	834	82.544	217			18.856	117			07.768	90	77.559	480
12.140	40	14.841	237	01.252	940	06.773	384	82.744	5			19.156	146			08.368	875	77.659	213
14.040	299	15.941	364	01.452	838	08.473	449	82.844	22			19.556	195			08.468	579	77.759	618
14.140	284	16.041	146	01.552	1200	08.773	850	82.944	188			22.256	564			08.868	602	79.659	776
14.440	185	16.741	125	01.652	888	08.873	844	83.344	11			26.656	107			09.768	75	80.059	5
16.340	41	17.441	18	01.752	943	11.773	942	83.444	6			27.056	93			09.868	126	81.359	125
16.440	340	17.641	254	02.052	347	14.073	227	84.144	195			29.956	89			10.468	57	81.559	63
16.640	223	17.741	832	02.252	1590	16.673	299	84.244	306			33.356	679			10.668	349	82.759	366
16.940	28	18.441	160	02.452	522	18.773	49	84.344	220			34.556	194			10.868	250	82.859	324
17.040	407	20.141	124	02.552	1588	19.773	604	84.444	11			35.556	90			11.768	663	84.859	91
18.040	333	20.241	70	02.652	1084	21.773	48	84.544	316			35.656	267			12.868	238	87.359	70
18.440	428	20.341	101	02.752	583	22.273	91	84.944	23			38.556	249			15.668	249	88.559	142
18.840	511	22.041	604	02.852	1032	23.373	249	85.144	424			40.056	129			18.868	574	88.659	137
18.940	267	22.241	296	02.952	960	26.773	204	85.344	192			42.656	177			24.268	96	88.859	1095
20.040	135	22.741	355	03.252	534	27.773	1205	85.444	1702			43.356	383			26.668	131	88.959	717
22.040	362	23.341	117	03.552	1001	30.473	68	85.744	592			44.456	938			27.868	380	89.859	571
22.140	7	23.441	262	03.652	625	33.173	80	85.944	374			45.556	485			28.668	45	90.559	22
22.240	687	24.041	211	03.852	980	33.373	140	86.044	67			45.656	374			31.168	386	90.859	168
22.640	692	25.441	162	03.952	442	33.873	65	86.244	56			46.656	456			33.368	728	90.959	202
22.740	700	25.541	657	04.052	427	35.773	413	86.344	70			47.556	497			33.868	363	92.259	12
22.940	649	27.041	744	04.252	241	36.773	512	86.444	70			50.056	132			36.668	352	93.059	244
24.740	268	27.741	795	04.452	445	37.773	1244	86.544	81			54.556	305			37.668	248	93.659	494
24.940	420	28.541	108	04.552	135	38.773	212	86.644	87			54.856	486			38.768	39	93.859	516
26.040	238	28.741	119	04.652	449	38.873	248	86.744	9			54.956	218			42.468	60	94.959	3
27.740	188	28.841	137	04.752	371	38.973	23	86.844	40			55.356	275			42.668	309	95.059	419
28.040	121	29.041	75	04.852	563	39.073	120	87.444	3			55.556	426			44.868	610	95.559	613
28.340	204	29.241	155	04.952	249	39.473	66	88.244	484			55.656	7			54.668	39	95.759	227
29.240	218	30.041	423	05.052	80	39.773	95	88.344	40			55.856	8			55.968	102	95.859	375
29.340	88	30.141	146	05.152	689	39.973	60	88.444	1032			55.956	53			56.068	327	95.959	448
30.040	220	30.641	151	05.452	705	40.373	143	88.644	9			56.356	452			56.668	412	96.359	29
31.740	425	31.141	561	05.552	399	43.373	1250	88.744	19			56.556	641			56.868	325	97.159	117
32.440	486	31.441	211	05.652	1004	43.773	570	88.844	1114			56.656	449			60.068	631	98.559	1
33.340	164	31.741	226	05.852	819	44.473	96	88.944	10			56.956	333			60.668	723	99.259	55
33.940	159	31.841	314	05.952	521	46.773	78	89.144	18			57.556	832			62.868	270	99.459	1
34.440	294	32.141	111	06.052	269	47.073	57	89.444	569			59.556	537			64.468	67	99.659	579
35.740	149	32.341	132	06.252	257	47.773	89	89.744	547			60.156	673			64.568	80	99.759	50
38.040	232	33.341	167	06.352	152	48.773	201	89.844	315			61.156	25			64.668	504	99.859	650
38.940	136	33.541	99	06.452	524	48.873	36	89.944	702			62.056	333			65.568	408	99.959	60
39.040	177	33.941	107	06.552	524	49.073	137	90.044	517			62.556	44			66.368	69	00.059	1077
40.440	263	34.041	106	06.652	728	49.373	659	90.144	505			62.656	276			66.668	679	00.159	1099
41.440	49	34.341	79	06.852	531	49.573	228	90.444	954			64.556	367			66.868	447	00.259	1087
42.140	166	34.441	295	06.952	520	49.773	307	90.544	857			64.656	323			66.968	808	00.359	1099
42.440	193	34.541	117	08.452	77	49.973	414	90.644	503			65.556	40			68.068	135	00.459	1084
44.440	749	35.041	110	08.952	101	50.073	505	90.844	926			66.356	73			68.168	92	00.559	1124
44.640	762	35.141	151	09.752	40	50.573	166	91.444	29			66.456	50			68.668	344	00.659	1101
44.740	592	36.441	258	09.952	27	50.773	559	92.444	7			66.556	251			68.868	944	00.859	1104
44.840	510	38.041	239	10.152	333	51.373	147	93.044	379			66.656	535			69.568	337	00.959	1071
44.940	607	39.641	196	10.252	355	51.873	141	93.144	229			66.756	118			69.668	403	01.079	324
45.440	303	39.941	187	10.952	187	52.573	423	93.344	362			66.856	984			71.168	378	01.279	366
47.440	264	40.041	119	11.152	379	54.373	268	93.444	406			66.956	154			71.668	454	01.479	170
47.840	262	40.241	100	11.752	479	54.573	68	93.544	402			67.656	696			71.868	404	01.579	175
48.040	252	41.141	45	12.252	247	54.773	479	93.644	6			68.356	167			72.868	310	01.779	456
48.440	439	41.741	48	12.452	248	55.573	1324	93.744	237			68.656	609			72.968	61	02.079	843
48.540	176	42.541	179	12.552	278	55.773	827	93.844	20			68.756	396			73.868	276	02.179	173
48.840	399	43.241	36	14.052	479	57.773	217	93.944	394			68.856	788			73.968	63	02.279	823
49.440	1188	43.641	39	14.352	146	57.873	127	94.044	9			68.956	517			75.368	136	02.379	894
50.040	209	44.441	876	15.452	419	57.973	196	94.144	5			69.656	646			75.668	106	02.479	220
51.040	223	44.841	186	16.152	763	58.873	24	94.744	13			69.956	886			76.068	304	02.679	182
51.440	250	45.341	236	16.552	739	59.773	190	94.844	10			71.556	161			76.668	1252	02.779	944
53.440	230	45.541	265	16.652	469	59.873	389	95.244	1			71.656	30			76.868	349	02.879	1221

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

53.540	196	46.341	128	17.552	386	64.373	183	95.444	349			72.856	513			77.368	509	03.079	209
54.040	426	46.441	282	18.052	199	64.473	98	95.644	487			73.656	335			77.668	311	03.179	952
54.440	411	46.641	141	18.452	109	64.773	213	95.944	332			74.456	26			77.768	538	03.379	531
55.240	67	46.941	92	18.552	86	65.773	149	96.044	2			74.756	168			79.668	764	03.579	971
55.540	172	47.741	283	19.652	1	66.173	405	98.844	3			74.856	246			79.768	646	03.779	891
57.040	289	47.841	273	19.952	71	66.473	652	99.144	590			74.956	411			79.968	356	03.879	360
57.240	82	48.441	147	20.152	61	67.773	30	99.244	598			75.556	27			80.068	135	03.979	296
59.040	298	48.841	181	22.252	324	68.373	21	99.444	367			76.556	193			81.068	484	04.079	462
59.840	276	49.041	252	22.452	428	70.273	157	99.544	1050			77.556	754			81.768	291	05.479	52
60.040	48	52.541	232	22.852	742	71.373	502	99.744	19			77.756	1082			81.868	717	06.579	439
60.340	262	53.441	260	23.652	149	72.273	123	99.844	7			77.956	301			82.068	6	06.679	458
60.740	35	54.241	152	24.052	190	72.473	48	99.944	1595			79.256	133			82.168	225	06.779	421
61.840	589	54.441	188	24.352	20	73.873	169	00.144	1450			79.556	554			82.768	274	06.879	21
62.740	59	54.741	157	24.552	124	76.773	137	00.244	1309			79.656	423			82.868	313	06.979	367
64.440	235	55.341	67	24.852	34	77.073	77	00.344	1120			79.756	219			84.068	203	08.079	266
64.640	479	55.441	4	27.552	410	77.773	1785	00.444	973			79.856	188			84.468	225	08.279	6
64.840	421	55.541	1200	29.152	578	79.773	1031	00.544	1468			81.556	226			84.668	247	08.479	60
64.940	403	55.941	25	29.752	279	82.073	90	00.644	1376			81.656	391			84.768	92	08.779	648
65.540	127	56.441	284	29.852	692	82.773	238	00.744	1321			81.756	298			84.868	211	08.879	467
65.640	548	56.541	261	29.952	962	82.973	583	00.844	1031			81.856	398			86.468	200	09.979	238
66.040	1050	56.641	270	30.052	210	84.873	71	00.944	1161			82.056	768			86.668	528	10.079	1304
66.640	1671	57.241	147	32.152	70	86.173	78	01.154	684			82.256	534			88.468	135	11.179	1281
66.840	1214	58.141	47	32.352	80	88.073	938	01.254	27			84.156	65			88.568	508	15.779	622
66.940	1347	58.441	58	32.552	101	88.373	585	01.354	663			84.256	44			88.768	453	18.779	878
68.040	360	59.141	11	32.752	103	88.873	1030	01.454	1000			84.656	219			88.868	486	22.779	640
68.240	15	59.641	24	33.352	57	89.073	332	01.554	950			84.856	90			88.968	136	29.079	671
68.640	204	59.941	63	34.452	49	89.173	84	01.754	701			84.956	529			89.568	454	29.779	578
68.840	363	60.041	90	34.552	166	89.673	103	01.854	441			85.556	540			89.768	352	29.979	1035
69.740	167	60.441	80	35.552	242	89.873	110	02.054	220			85.656	480			89.868	417	30.079	80
69.940	444	60.941	62	36.252	108	90.073	5	02.154	163			85.756	278			90.668	518	30.779	241
71.040	141	61.741	262	36.552	412	90.773	19	02.254	236			86.056	366			90.768	386	32.279	122
71.440	140	61.941	169	37.752	191	93.373	856	02.354	802			86.656	379			90.868	410	33.379	185
71.740	112	62.841	533	38.052	36	93.773	693	02.454	880			86.856	583			90.968	409	33.479	161
72.040	120	62.941	493	38.452	335	99.473	125	02.554	882			87.956	7			93.368	1	33.679	143
72.640	88	64.141	254	39.952	151	99.573	30	02.754	57			88.056	28			93.468	45	33.979	164
72.740	134	64.741	186	40.552	235	99.773	372	02.854	698			88.156	121			93.668	6	36.779	243
72.940	95	65.541	20	40.652	97	99.973	693	02.954	43			88.556	277			95.068	57	37.979	830
73.840	11	65.841	279	43.652	309	00.073	1019	03.154	18			88.656	163			95.468	297	38.779	281
74.040	62	65.941	234	44.252	280	00.173	1184	03.354	208			88.756	406			95.868	396	38.979	207
74.440	156	66.141	501	44.452	349	00.273	1205	03.454	544			88.856	195			97.068	125	39.879	435
74.840	106	66.441	307	44.552	341	00.473	1195	03.554	575			89.456	103			97.468	50	39.979	604
75.540	415	66.641	1017	44.652	145	00.573	1211	03.654	205			89.756	251			99.368	47	42.879	555
77.440	848	66.741	550	44.852	285	00.673	1206	03.754	766			89.856	212			99.468	354	42.979	630
77.640	878	66.841	903	45.552	234	00.773	1192	03.854	312			90.556	463			99.668	10	43.379	380
77.740	1599	68.441	279	45.852	66	00.873	1099	03.954	298			92.656	6			99.968	1721	43.779	451
79.340	340	68.541	410	46.352	186	00.973	1097	04.254	441			93.156	8			00.068	587	44.479	510
79.440	130	68.641	289	46.652	156	01.083	1281	04.354	800			93.356	156			00.168	1230	44.579	433
79.740	126	68.741	67	47.552	120	01.283	846	04.454	984			93.556	379			00.268	1259	46.479	10
79.840	90	68.841	462	48.852	68	01.383	1130	04.554	1243			93.656	341			00.368	1146	46.679	867
79.940	169	68.941	373	49.952	129	01.783	846	04.654	801			93.756	24			00.468	1177	46.779	446
81.040	86	69.541	303	50.152	241	02.283	1136	05.054	894			94.656	10			00.568	1132	47.779	254
81.840	121	69.641	255	51.152	86	02.683	510	05.354	523			95.056	359			00.668	1153	48.779	265
84.140	419	71.141	500	51.652	224	02.783	763	05.554	267			95.256	281			00.768	1080	48.979	267
84.440	180	71.741	378	52.152	4	03.083	328	05.654	569			95.456	478			00.868	1064	49.579	768
84.840	427	71.941	408	53.552	295	03.183	715	05.754	430			95.556	396			00.968	1101	49.879	300
86.040	121	72.241	72	53.852	206	03.283	433	05.954	532			95.656	342			01.078	277	49.979	1484
86.440	125	72.541	75	54.952	175	03.383	921	06.054	644			97.556	24			01.278	337	50.779	1095
86.640	104	72.741	49	55.352	705	03.583	769	06.154	581			97.856	3			01.478	383	50.879	575
86.940	92	74.441	23	55.552	657	03.683	841	06.354	354			98.356	533			01.678	377	50.979	379
88.040	1296	74.841	14	55.652	45	03.783	1013	06.454	186			99.356	36			01.878	13	51.779	545
88.640	51	76.641	3	55.952	8	03.883	548	06.554	627			99.456	210			02.078	238	52.479	453
88.840	1659	76.941	21	56.552	474	04.183	618	06.754	689			99.556	596			02.278	100	52.779	751

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

89.240	494	77.441	17	56.752	84	04.283	693	08.654	215			99.756	89			02.578	748	53.779	211
89.440	498	77.541	69	56.852	238	04.483	714	09.654	90			99.956	349			02.678	891	53.979	268
89.740	324	77.641	16	57.252	506	04.883	1270	09.954	149			00.056	990			02.778	750	54.879	447
89.840	597	77.741	653	58.552	51	06.383	428	11.054	862			00.156	993			02.978	95	54.979	377
90.040	284	77.841	14	59.552	467	06.783	235	11.154	547			00.256	972			03.178	874	55.179	31
90.240	440	77.941	651	59.952	457	08.283	118	11.254	531			00.356	1014			03.278	653	55.479	18
90.440	10	79.141	266	62.552	398	08.383	880	11.354	238			00.456	1026			03.778	954	55.579	1568
90.640	167	79.441	537	62.852	481	08.783	370	11.554	972			00.556	915			03.878	965	55.779	827
90.740	4	79.541	510	64.552	380	08.883	517	11.854	864			00.656	1043			03.978	233	57.279	258
90.840	294	79.841	571	65.552	69	08.983	911	12.554	360			00.756	1044			04.078	407	57.579	586
93.440	9	79.941	529	65.652	581	09.883	20	12.654	105			00.856	1037			04.178	807	57.779	666
93.740	232	82.341	18	66.252	416	09.983	9	14.054	95			00.956	1007			04.278	324	58.879	653
93.840	299	82.441	371	66.552	693	10.083	323	14.554	598			01.066	692			04.378	869	59.079	45
94.440	12	82.641	463	66.652	660	11.183	359	22.254	548			01.166	698			04.578	526	59.779	543
95.540	483	82.841	462	66.852	660	11.383	679	23.354	93			01.266	675			04.678	339	59.879	9
95.740	605	82.941	526	68.152	208	14.083	207	27.554	305			01.366	664			04.778	949	59.979	842
95.840	753	84.341	218	68.652	227	14.883	323	30.254	210			01.466	823			04.878	429	60.879	316
95.940	595	84.441	35	68.852	289	16.683	986	30.454	173			01.566	672			05.178	614	62.679	723
96.440	5	84.541	279	68.952	268	17.883	155	32.554	282			01.666	825			05.378	843	62.979	708
99.040	4	84.641	2	69.252	98	19.083	178	33.554	440			01.766	797			05.778	108	65.979	923
99.540	37	84.741	271	69.652	115	21.183	9	34.054	67			02.066	951			05.878	855	66.279	703
99.740	551	84.841	303	69.952	204	26.383	224	34.554	121			02.166	597			06.078	829	66.679	526
99.840	572	84.941	276	71.352	149	26.683	167	35.554	258			02.266	1029			06.278	345	69.979	902
99.940	916	86.141	351	71.552	493	27.083	471	38.754	153			02.466	576			06.478	103	70.779	5
00.140	1126	86.341	118	72.252	14	27.383	424	39.454	115			02.566	1082			06.678	571	71.379	178
00.240	1139	86.441	455	72.552	3	29.283	472	39.554	199			02.666	772			06.778	642	71.579	342
00.340	273	86.541	305	73.352	29	29.683	27	40.154	49			02.766	1066			06.878	847	71.779	498
00.440	1058	86.641	279	73.652	80	29.883	1071	41.554	435			02.866	1081			06.978	177	71.979	344
00.540	1108	86.741	266	74.352	590	30.083	25	42.554	582			02.966	1074			07.678	82	72.379	219
00.640	1116	86.841	17	75.052	250	30.283	583	43.354	121			03.066	1128			07.778	111	74.179	40
00.740	1128	87.741	2	75.552	1423	30.883	959	43.554	311			03.166	240			08.878	447	74.979	33
00.840	1150	88.041	59	77.552	250	33.183	132	44.354	311			03.366	608			08.978	304	75.779	118
00.940	1108	88.441	28	77.752	169	33.383	145	44.454	1711			03.566	1154			09.878	80	76.379	174
01.050	940	88.741	12	79.552	837	33.483	131	44.754	4			03.666	424			09.978	101	76.779	72
01.350	760	88.841	32	79.952	910	35.883	405	47.554	38			03.766	1284			10.078	433	77.679	419
01.450	892	89.141	1	81.252	28	36.583	113	47.754	240			03.866	680			11.378	91	77.779	622
01.650	884	89.241	543	81.552	57	36.683	444	48.554	612			03.966	1078			11.878	257	79.379	14
01.750	964	89.441	612	81.652	16	37.583	501	48.854	53			04.266	458			14.078	592	81.079	30
02.050	1291	89.941	560	81.752	30	37.683	643	49.554	308			04.466	909			14.578	290	82.979	366
02.150	2	90.641	482	82.652	56	39.083	98	49.954	462			04.566	873			17.078	185	87.179	168
02.450	231	90.941	512	82.752	157	39.383	409	52.554	226			04.666	158			17.778	102	87.779	243
02.550	1207	93.141	672	84.152	107	39.583	27	54.454	158			04.766	457			22.278	751	88.279	397
02.650	713	93.441	22	84.552	532	39.683	45	55.154	37			04.866	724			24.878	239	88.579	267
02.850	1254	93.841	650	84.752	457	39.783	61	55.354	690			04.966	458			27.178	446	88.779	673
02.950	983	93.941	699	84.852	442	39.883	119	55.554	152			05.066	927			27.278	374	88.879	709
03.050	703	94.641	7	84.952	72	39.983	85	55.954	744			05.266	945			27.778	180	88.979	815
03.350	67	95.141	706	85.552	1520	40.783	196	56.454	473			05.366	433			29.978	487	89.879	937
03.450	1160	95.341	61	85.652	512	40.983	35	56.554	721			05.466	446			30.178	161	89.979	613
03.550	567	95.941	114	86.152	225	42.383	107	56.654	182			05.766	971			30.778	115	90.679	2
03.650	857	97.441	28	86.252	928	43.383	1005	58.154	127			05.866	135			33.378	180	90.779	223
03.750	448	98.341	2	86.652	509	43.483	335	58.454	46			05.966	337			33.878	4	90.879	142
03.850	552	99.341	66	88.152	66	43.583	676	59.554	415			06.066	388			35.578	213	91.679	18
03.950	759	99.441	615	88.252	574	44.483	89	59.954	426			06.166	617			36.678	131	93.379	34
04.050	275	99.741	21	88.552	49	44.883	110	64.454	663			06.266	426			37.778	283	93.579	514
04.250	257	99.941	842	88.852	570	46.383	523	64.554	792			06.366	128			37.878	203	93.879	136
04.350	427	00.041	338	89.052	529	47.783	56	65.554	162			06.466	389			38.878	528	93.979	246
04.450	840	00.241	993	89.252	227	48.483	376	66.454	786			06.566	668			44.378	344	95.079	392
04.550	271	00.341	1082	89.352	530	48.883	260	66.654	83			06.666	299			44.478	665	95.579	325
04.650	540	00.441	1170	89.952	491	48.983	184	66.754	443			06.766	1100			44.878	502	95.779	830
04.750	201	00.541	1395	90.152	141	49.083	245	66.854	437			06.866	654			47.778	534	95.879	568
04.850	401	00.641	1146	90.252	124	49.383	147	68.754	415			06.966	297			50.778	364	95.979	525
05.250	323	00.741	1320	90.552	6	49.683	455	69.954	238			07.266	10			55.278	257	96.879	58

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

05.350	68	00.841	1328	90.952	171	50.083	600	71.654	15			07.366	13			55.578	538	97.179	60
05.650	477	01.151	168	92.252	31	50.383	385	71.854	239			07.666	20			56.678	394	97.779	129
05.850	90	01.351	193	93.252	601	50.983	271	71.954	53			08.166	405			57.778	1111	98.779	137
06.050	609	01.451	1	93.552	823	51.283	40	72.554	172			08.566	456			57.878	362	99.479	582
06.350	578	01.651	195	93.752	8	51.883	225	72.954	42			08.666	455			58.078	104	99.879	616
06.450	612	02.051	277	93.952	947	52.083	159	74.454	147			08.866	458			58.778	459	99.979	42
06.550	385	02.151	1176	95.152	141	52.883	200	74.554	163			08.966	418			58.878	468	00.179	874
06.850	524	02.251	271	95.552	503	54.383	259	74.754	79			09.266	104			58.978	69	00.279	1047
06.950	516	02.351	835	95.952	605	54.583	111	74.954	88			09.666	132			59.078	102	00.379	1100
08.550	666	02.451	459	96.952	827	54.883	492	77.654	143			09.966	162			59.978	105	00.479	914
08.950	600	02.551	837	97.752	16	55.083	24	77.754	407			10.466	454			60.078	705	00.579	864
10.050	288	02.751	282	98.252	17	55.583	1221	79.454	493			11.066	498			62.578	193	00.679	1095
10.550	290	02.951	895	99.452	70	55.783	259	79.554	190			11.166	839			64.778	456	00.779	817
11.150	370	03.051	526	99.552	17	57.383	113	79.754	97			11.366	476			64.878	403	00.879	642
11.450	514	03.451	815	99.652	598	57.883	298	79.954	639			11.766	197			65.678	1	00.979	857
11.650	655	03.651	812	99.752	403	58.883	63	81.154	64			12.066	718			65.778	687	01.089	379
14.450	211	03.751	464	99.952	1765	59.583	464	81.454	49			12.366	705			66.378	25	01.189	55
15.450	1	03.851	877	00.052	997	59.783	416	81.554	181			12.566	518			66.478	591	02.089	674
16.950	121	03.951	384	00.152	966	59.983	677	81.754	46			12.666	728			66.678	586	02.289	1023
17.550	116	04.151	920	00.252	1022	60.983	245	82.054	65			12.866	137			66.878	645	02.589	803
18.850	165	04.551	900	00.352	1039	62.883	255	82.154	248			14.666	172			66.978	48	02.889	1275
21.050	378	04.651	1067	00.452	1066	64.383	24	82.454	208			14.766	445			67.378	125	02.989	709
22.050	609	04.751	999	00.552	1059	64.783	165	84.254	131			14.866	492			68.078	316	03.389	923
25.650	97	04.851	794	00.652	1067	64.883	249	84.454	310			14.966	465			68.178	557	03.589	643
26.950	2	04.951	256	00.752	1056	65.083	235	84.554	310			15.366	143			68.578	114	03.789	659
27.350	37	05.051	855	00.852	1040	65.383	397	84.754	252			15.566	300			69.078	212	03.889	860
29.050	297	05.151	912	00.952	1054	65.883	251	85.554	1137			16.666	123			69.378	125	03.989	876
29.550	282	05.251	929	01.162	993	66.683	1680	85.654	296			16.766	127			69.878	215	05.489	52
30.050	169	05.451	879	01.462	47	68.883	1363	85.854	305			16.866	284			71.778	421	05.789	72
31.850	344	05.551	622	01.562	883	71.383	644	86.154	49			16.966	155			72.278	312	06.889	361
32.450	161	05.651	914	01.762	1164	72.783	66	86.454	61			17.066	294			72.378	218	08.889	145
32.750	60	05.951	916	02.062	449	73.083	253	86.554	75			17.166	406			72.578	339	09.389	88
33.350	146	06.051	567	02.162	581	76.083	170	88.354	275			17.466	369			72.678	14	09.789	181
33.850	86	06.151	969	02.262	1475	77.083	441	88.554	1050			17.666	192			72.778	676	09.889	270
34.050	235	06.351	713	02.462	572	77.783	1632	88.854	1080			17.766	475			72.878	490	10.089	1331
34.550	236	06.451	1143	02.562	898	77.883	403	89.454	458			18.066	224			73.278	257	14.389	164
35.550	236	06.551	449	02.662	1089	79.083	217	89.554	308			18.166	241			73.778	255	16.889	517
35.850	198	06.651	1149	02.762	1240	79.283	351	89.854	500			18.466	226			73.878	277	17.889	207
36.550	95	06.751	957	02.862	861	79.383	305	89.954	568			18.566	288			73.978	122	18.989	642
37.850	12	06.851	1129	02.962	187	79.683	136	93.354	249			18.766	288			74.078	188	21.089	251
38.050	186	06.951	870	03.262	547	81.883	60	93.454	386			18.866	236			74.678	245	22.289	311
39.050	233	08.751	126	03.562	933	82.183	240	93.554	390			19.666	65			74.778	211	29.989	1202
40.050	272	08.951	182	03.662	1288	82.983	766	95.254	171			20.066	65			74.878	376	31.889	606
42.050	96	09.651	15	03.762	992	84.083	109	95.354	284			20.366	37			77.678	489	32.889	239
42.650	14	10.151	121	03.862	869	84.483	4	95.454	159			20.466	18			77.778	560	33.089	434
44.050	258	10.551	156	03.962	818	84.783	11	95.554	347			21.166	249			77.878	461	33.389	219
44.450	732	11.051	470	04.062	124	88.083	1184	95.654	252			21.266	122			79.378	199	33.989	1
44.650	364	11.151	227	04.462	736	88.183	548	95.954	280			22.266	618			79.678	368	34.489	806
44.750	695	11.351	534	04.562	453	88.383	1205	99.354	201			22.466	449			79.778	782	34.989	111
47.550	131	11.451	949	04.662	159	88.683	26	99.554	542			22.566	904			79.878	715	35.389	387
49.050	279	11.751	569	04.762	396	88.883	1218	99.754	12			22.666	265			80.178	80	36.689	532
49.250	34	12.051	196	04.862	578	89.383	260	99.954	1619			22.966	938			80.778	121	36.989	233
50.250	9	12.151	366	04.962	294	89.883	425	00.054	75			23.266	893			81.078	467	37.889	929
50.950	187	12.351	485	05.062	101	89.983	240	00.154	919			23.666	723			81.178	287	37.989	641
51.650	205	12.551	256	05.162	984	93.883	902	00.254	1090			23.966	371			81.678	101	38.689	290
53.050	71	12.751	221	05.362	88	95.083	466	00.354	1301			24.466	754			81.778	955	39.889	584
53.550	158	14.551	331	05.462	817	95.883	555	00.454	1320			24.566	545			82.078	474	39.989	383
54.850	108	16.251	553	05.562	127	95.983	403	00.554	1191			24.666	561			82.178	177	40.089	98
55.250	7	16.651	172	05.662	730	98.283	300	00.654	1406			25.666	203			82.278	315	40.889	120
55.550	166	17.051	212	05.862	411	99.283	567	00.754	1188			26.666	100			82.578	77	42.889	731
56.050	326	18.051	135	05.962	688	99.383	8	00.854	1222			26.966	87			82.778	187	42.989	658
56.550	300	18.551	4	06.062	694	99.583	519	00.954	1094			27.166	968			82.878	286	44.489	527

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

56.950	270	18.951	91	06.262	488	99.983	723	01.064	536			27.566	757			84.478	159	45.889	203
57.050	286	20.051	180	06.362	300	00.083	1162	01.164	292			27.766	1123			84.578	243	46.689	389
57.550	464	21.551	62	06.462	261	00.183	1168	01.264	763			27.966	636			84.678	225	47.889	232
58.050	89	22.051	490	06.662	282	00.283	1164	01.364	1013			28.666	195			86.078	228	48.889	338
58.550	118	22.251	301	06.762	497	00.383	1218	01.464	999			28.766	114			88.278	488	48.989	234
58.850	2	22.351	528	06.862	552	00.483	1222	01.864	290			28.966	162			88.578	517	49.289	844
59.450	189	22.551	584	06.962	534	00.583	1214	02.064	267			29.566	157			88.678	97	49.589	237
59.950	274	22.751	423	07.162	16	00.683	1224	02.164	240			30.066	24			88.778	483	49.889	1203
60.050	49	24.751	163	07.862	417	00.783	1220	02.264	820			30.166	980			88.878	513	49.989	1380
61.850	245	25.351	426	08.662	136	00.883	1170	02.464	478			30.466	979			88.978	6	50.089	407
62.050	157	26.551	253	09.062	77	00.983	462	02.664	1029			31.066	228			89.078	360	50.689	25
62.250	57	26.651	264	09.162	17	01.193	1137	02.964	623			31.266	260			89.578	254	50.889	1032
62.750	249	26.751	94	09.462	69	01.293	1080	03.264	878			31.666	83			89.778	440	51.589	592
62.950	17	27.451	593	09.562	40	01.393	1214	03.364	850			32.966	276			89.878	317	51.889	170
64.050	438	27.551	1040	09.862	40	01.693	1135	03.664	769			33.166	2			89.978	449	53.889	210
64.550	27	27.851	416	09.962	80	02.093	695	03.764	163			33.366	659			90.678	418	54.989	117
65.650	483	28.651	122	10.562	337	02.193	532	04.164	11			34.666	298			90.778	501	55.089	700
66.050	898	28.751	78	11.062	556	02.393	1137	04.264	586			35.166	425			90.878	485	55.389	176
66.250	68	28.951	85	11.162	283	02.693	1138	04.464	1003			35.266	399			91.278	81	55.589	1643
66.550	8	29.551	155	11.262	585	02.893	528	04.664	786			35.666	179			91.778	242	56.889	183
66.650	1494	30.051	21	11.562	591	02.993	1032	04.764	410			35.766	607			93.778	524	57.289	369
68.050	388	30.151	177	11.662	208	03.093	367	05.064	594			35.866	349			93.878	464	57.589	487
68.350	210	30.251	57	12.762	367	03.293	888	05.364	598			35.966	247			94.278	492	58.889	1638
68.550	372	30.351	140	12.862	13	03.493	626	05.464	694			36.266	389			95.578	402	58.989	833
68.850	335	30.451	154	14.662	653	03.693	507	06.164	658			36.666	76			95.878	411	59.089	83
68.950	315	30.551	156	15.162	659	03.793	747	06.364	732			36.766	372			96.878	515	59.589	437
69.650	473	30.651	84	15.662	367	03.893	368	06.564	266			37.166	92			97.278	61	60.089	58
69.950	48	31.051	266	16.262	476	03.993	470	06.664	372			38.566	206			97.778	79	60.689	17
71.050	96	31.551	552	16.562	369	04.593	233	06.764	667			38.766	283			99.378	70	60.889	980
71.650	92	31.651	854	16.662	1438	04.893	943	06.864	184			38.866	618			99.578	731	62.289	24
71.750	98	31.851	552	17.662	460	05.893	146	08.264	224			39.666	1192			99.878	604	62.589	89
72.550	21	32.051	24	17.962	200	06.393	444	08.364	165			40.466	267			99.978	1752	62.789	85
72.750	81	32.451	54	18.162	87	06.693	427	08.864	215			40.666	268			00.078	754	62.889	405
72.950	68	33.351	156	21.662	259	06.893	439	08.964	148			40.766	110			00.178	1237	64.989	209
74.850	98	33.551	3	22.162	977	06.993	326	09.764	91			40.966	289			00.278	1241	65.889	1034
74.950	80	34.151	252	22.262	338	09.493	16	09.964	47			42.066	264			00.378	1040	65.989	680
75.550	899	34.951	68	22.662	745	10.193	716	11.164	478			42.666	80			00.578	1212	66.289	871
77.650	656	35.051	211	23.162	91	10.493	162	11.664	890			42.766	487			00.678	1281	66.489	817
77.750	256	35.151	185	23.662	394	11.093	737	16.664	352			42.966	784			00.778	1246	66.689	507
77.950	820	35.551	202	24.262	126	11.193	300	17.764	167			43.466	456			00.878	1115	66.889	15
79.050	130	37.551	8	25.162	85	11.793	508	21.164	89			43.766	409			00.978	1102	68.889	1421
79.350	81	37.651	542	25.662	265	12.993	261	22.264	606			43.866	755			01.088	141	68.989	544
79.650	137	37.751	794	28.962	25	14.493	141	24.464	483			43.966	430			01.388	369	69.989	942
79.750	102	37.851	153	29.062	652	14.993	495	25.664	273			44.166	56			01.588	346	71.489	299
79.950	153	38.051	259	29.262	792	15.993	569	27.064	246			44.466	964			01.688	362	71.589	54
81.050	89	39.051	140	29.562	105	17.193	3	30.064	81			44.666	1071			01.788	394	71.689	401
81.750	94	39.951	194	29.662	897	17.793	172	33.064	113			44.866	948			02.088	778	71.989	565
82.550	480	40.051	145	30.062	236	18.993	57	33.264	240			44.966	867			02.188	238	72.489	250
82.650	531	40.551	141	30.662	215	19.993	1268	33.364	1244			46.666	1295			02.288	886	74.789	8
82.750	226	41.451	6	31.362	214	20.093	562	33.464	274			47.666	959			02.388	859	74.989	29
83.550	1	41.651	485	32.262	148	22.793	288	33.664	17			48.166	435			02.488	1016	75.289	62
84.350	58	43.451	20	33.362	57	26.693	230	34.664	52			48.266	32			02.688	668	75.589	89
84.450	160	43.951	15	33.562	3	26.893	30	36.464	519			49.866	64			02.788	934	76.789	206
84.750	349	44.451	851	33.662	5	26.993	226	36.664	1469			50.766	80			02.988	246	77.189	279
84.850	460	44.851	870	34.462	30	27.093	72	38.764	254			50.966	151			03.188	997	77.389	609
84.950	433	45.251	229	35.262	642	30.093	1113	40.464	128			51.666	2			03.288	1021	77.689	627
86.050	112	45.551	297	36.062	427	30.393	1038	40.664	58			51.866	528			03.388	996	77.789	631
86.650	17	45.751	185	36.662	166	30.993	1076	41.064	236			52.666	93			03.888	250	78.889	13
86.750	80	46.651	130	37.762	264	33.193	148	41.664	455			53.066	501			03.988	984	79.289	12
86.850	98	47.751	91	38.062	89	33.393	156	42.464	88			53.566	697			04.088	264	82.889	455
88.050	261	48.451	57	39.962	174	33.993	2	42.664	790			53.666	532			04.188	883	82.989	529
88.550	239	48.551	170	40.562	219	35.393	351	43.664	740			54.166	144			04.288	850	84.889	104

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

88.850	1226	48.651	127	40.662	133	35.793	93	44.464	1465			54.266	266			04.388	823	86.589	263
88.950	718	48.851	211	41.562	28	35.993	429	44.564	57			54.466	388			04.488	869	86.989	2
89.250	430	49.551	232	41.662	190	36.193	605	44.764	9			54.566	312			04.588	1203	88.589	258
89.450	164	49.651	257	41.862	70	36.293	343	44.964	1104			54.666	587			04.788	1302	88.689	564
89.650	480	49.951	285	42.662	654	36.693	453	47.764	243			54.766	590			04.888	592	88.889	1232
89.950	433	50.551	225	43.362	330	36.993	555	48.064	843			54.966	608			04.988	474	88.989	1205
90.250	224	50.951	215	44.262	313	37.793	837	48.664	870			55.166	17			05.088	104	89.089	178
90.550	166	51.851	236	44.462	360	38.893	271	48.864	999			55.566	445			05.188	723	89.889	1380
90.850	280	52.651	261	44.562	301	38.993	556	49.664	875			55.866	4			05.388	876	90.689	178
93.050	98	53.951	373	44.862	350	39.293	20	50.064	498			56.566	598			05.488	902	91.189	134
93.650	258	54.451	155	44.962	205	40.393	212	50.664	520			56.666	489			05.688	284	93.389	48
93.750	165	54.551	103	46.662	167	40.493	27	51.164	192			56.966	666			05.788	190	93.889	463
93.850	246	55.151	24	47.962	619	40.593	39	51.664	248			57.066	334			05.888	851	93.989	218
95.550	521	55.551	1178	48.062	83	40.793	74	52.664	210			57.266	830			05.988	874	94.389	9
95.750	126	55.751	788	48.862	88	40.993	286	53.364	165			57.366	717			06.088	720	94.689	8
95.950	593	55.951	10	49.662	679	42.993	284	54.064	131			57.466	759			06.288	434	95.889	820
96.050	564	56.551	308	49.962	470	43.393	570	54.464	233			57.666	848			06.388	521	95.989	367
99.050	16	56.951	163	50.262	312	43.493	899	55.564	153			57.766	804			06.488	657	97.889	1
99.350	475	57.551	331	51.162	257	43.593	474	55.864	16			58.066	505			06.588	170	98.889	1485
99.550	3	57.751	340	51.662	302	44.493	116	55.964	634			58.266	438			06.688	606	99.689	603
99.850	587	58.151	41	52.962	187	44.893	56	56.464	287			58.366	750			06.788	697	99.789	40
99.950	897	58.551	70	53.362	268	46.593	444	56.664	749			58.666	1213			06.888	549	99.989	59
00.150	829	58.851	59	53.662	281	46.893	385	59.064	31			58.766	735			07.888	111	00.089	681
00.350	1138	59.951	42	53.962	215	48.593	198	59.464	361			59.166	583			07.988	120	00.189	848
00.450	1141	60.451	5	54.662	234	48.693	778	59.664	402			59.266	652			08.288	670	00.289	1091
00.650	1022	62.151	591	55.162	33	48.893	255	61.064	36			59.466	350			08.388	666	00.389	1110
00.850	1020	62.251	14	55.562	639	48.993	268	61.764	94			59.566	683			08.688	671	00.489	1110
00.950	1140	62.651	47	55.762	831	49.093	142	62.264	33			59.666	371			08.988	700	00.589	1072
01.060	946	62.851	617	55.862	700	49.193	379	62.664	708			59.966	319			09.588	141	00.689	551
01.460	597	64.151	279	56.262	418	49.393	264	65.864	148			60.166	921			09.888	139	00.789	1070
01.560	909	64.551	281	56.362	206	49.693	302	66.164	598			60.566	4			10.488	367	00.889	1133
01.660	986	64.751	286	56.462	179	49.993	318	66.364	52			60.666	893			11.088	596	00.989	1088
01.760	1189	65.551	20	56.662	470	50.393	594	66.664	269			60.766	637			11.188	783	01.099	485
01.860	660	65.751	318	57.262	300	50.593	496	66.864	758			60.866	914			11.588	132	01.199	439
02.460	576	65.851	273	57.662	532	50.693	374	66.964	663			61.166	54			11.788	748	01.299	477
02.560	955	66.151	517	57.762	393	50.893	700	68.564	337			61.466	564			12.188	524	01.399	404
02.660	1518	66.551	26	59.062	259	52.593	906	68.864	369			61.666	1623			12.688	536	01.599	476
02.760	843	66.651	1025	59.262	424	52.993	1021	69.564	10			62.166	66			14.288	556	01.799	461
02.860	1007	66.751	570	61.662	1411	54.293	27	69.664	275			62.366	19			15.888	354	02.099	1063
02.960	277	66.951	809	62.662	412	54.593	783	69.864	284			62.566	9			16.688	440	02.199	959
03.060	717	68.551	415	62.762	27	54.993	236	69.964	436			62.666	416			16.788	214	02.299	1067
03.360	183	68.651	19	62.862	942	55.093	33	71.164	294			62.766	448			16.888	806	02.399	869
03.660	1175	68.751	110	62.962	360	55.293	34	71.464	259			62.866	423			17.488	344	02.499	907
03.760	1036	68.851	435	63.662	1	55.493	787	71.864	157			62.966	430			17.588	402	02.599	1021
03.860	891	69.551	307	64.662	499	55.593	1419	72.564	183			63.866	3			17.988	253	02.699	1123
03.960	571	69.651	187	64.862	38	55.793	765	72.964	31			64.066	256			18.288	671	02.799	1050
04.060	208	69.751	93	66.062	57	56.993	531	74.964	147			64.166	593			18.388	614	02.999	770
04.260	350	69.951	180	66.262	666	57.193	118	76.664	25			64.366	341			18.488	679	03.099	584
04.460	1194	71.151	289	66.662	684	57.393	274	77.164	10			64.666	68			18.588	585	03.199	873
04.560	359	71.551	7	66.762	58	57.993	255	77.464	198			64.966	648			20.888	113	03.299	1194
04.660	302	71.651	1	66.862	493	58.393	69	77.764	386			65.566	327			21.188	102	03.399	932
04.860	701	71.751	642	68.262	255	58.893	23	79.064	63			65.666	40			21.888	200	03.599	897
04.960	436	71.851	649	68.562	284	58.993	15	79.564	223			65.966	643			22.288	732	03.699	536
05.060	9	72.651	19	68.662	304	59.193	253	79.664	613			66.066	851			22.788	1018	03.999	226
05.360	368	75.551	8	68.862	278	59.593	550	79.864	259			66.466	17			22.888	801	04.099	882
05.460	519	77.151	459	68.962	223	59.693	747	79.964	208			66.566	331			23.388	513	04.199	240
05.560	542	77.551	6	69.262	278	59.793	634	81.064	24			66.866	465			23.688	192	04.299	780
05.660	542	77.651	23	69.662	282	59.993	452	81.464	151			66.966	287			23.888	402	04.399	1294
05.760	480	77.751	662	69.962	231	60.893	216	81.764	151			67.266	10			24.088	379	04.499	1067
05.860	410	77.851	659	71.262	192	61.193	442	81.864	156			67.466	19			24.288	384	04.599	865
06.060	195	77.951	643	71.362	409	62.993	1149	82.464	100			67.666	18			24.888	387	04.699	1206
06.260	253	79.151	15	71.762	561	64.393	244	82.564	228			67.866	16			25.288	305	04.799	61

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

06.360	627	79.251	114	72.662	12	64.993	550	82.664	176			67.966	6			26.488	339	04.899	1355
06.460	613	79.451	418	72.762	5	65.093	49	82.864	171			68.266	13			26.888	83	04.999	1783
06.560	829	79.951	539	73.662	136	65.993	238	84.064	30			68.466	302			27.188	365	05.099	10
06.760	782	82.151	470	74.262	164	66.693	1595	84.364	212			68.566	804			27.388	525	05.599	150
06.860	410	82.651	677	75.262	259	68.893	117	84.464	279			68.666	520			27.688	268	05.999	1587
08.660	13	82.951	482	77.262	7	69.993	1187	84.664	14			68.866	783			28.188	164	06.399	400
08.760	634	84.251	255	77.462	10	70.093	229	84.864	172			68.966	551			28.388	200	06.499	517
08.960	540	84.351	84	77.762	240	71.393	422	85.564	216			69.166	331			28.688	131	06.599	418
09.460	13	84.451	283	77.962	208	74.993	98	85.664	463			69.266	280			28.888	136	06.699	415
09.660	8	84.551	269	79.462	335	76.493	89	85.764	130			69.466	40			29.388	532	06.899	453
09.860	2	84.651	232	79.662	890	77.793	1779	86.464	47			69.566	311			29.588	496	06.999	5
10.060	331	84.951	288	79.862	271	79.093	380	86.664	69			69.666	692			29.888	223	07.499	16
10.160	278	85.451	373	79.962	1175	79.193	527	86.964	243			69.866	674			29.988	437	08.199	494
10.960	296	85.651	3	81.462	27	79.293	332	88.364	1165			69.966	891			30.188	14	08.299	3
11.060	733	86.151	7	81.662	59	79.393	819	88.464	79			71.066	191			30.688	362	08.699	518
11.160	358	86.551	5	81.862	8	79.993	1136	88.864	1128			71.166	174			30.888	373	08.799	674
11.260	687	88.151	63	82.162	94	80.293	319	89.064	50			71.366	94			31.388	683	08.899	494
11.660	778	88.551	8	82.262	466	81.993	252	89.164	621			71.466	190			31.588	649	08.999	226
11.760	678	88.851	30	82.362	393	82.193	189	89.364	281			71.566	168			32.288	15	09.099	270
11.960	447	89.451	168	82.662	311	82.693	420	89.664	359			71.666	117			32.888	652	09.299	277
12.960	12	89.551	544	84.262	375	82.793	388	89.864	505			71.766	212			33.088	482	09.699	253
14.060	182	89.851	565	84.862	471	84.593	12	90.464	797			71.866	3			33.188	479	09.899	328
14.660	241	89.951	557	84.962	440	86.393	376	90.664	420			71.966	98			33.388	776	09.999	238
14.760	278	90.151	2	86.162	415	88.193	100	93.464	315			72.266	443			33.688	1	10.099	1435
16.260	244	90.451	9	86.262	971	88.393	896	93.664	6			72.666	682			33.888	761	10.999	1145
16.660	200	90.951	519	86.662	1082	88.693	1006	93.964	6			72.866	654			33.988	8	11.199	1595
16.760	161	93.151	665	86.962	876	88.793	529	94.164	480			72.966	670			34.488	115	11.799	811
16.960	145	93.251	2	88.162	735	88.993	1075	94.464	5			73.066	340			34.888	114	11.999	1074
18.560	489	93.651	54	88.262	541	89.093	315	95.264	298			73.266	355			35.188	357	12.199	646
20.060	192	93.751	682	88.862	573	89.193	339	95.464	306			73.666	384			36.388	110	12.599	440
21.160	200	93.851	17	88.962	567	89.293	397	95.664	328			74.466	5			36.488	609	12.999	1288
22.460	394	93.951	635	89.162	546	89.893	359	96.664	8			74.566	238			36.888	371	14.499	977
22.660	907	94.451	592	89.562	472	89.993	279	98.864	530			74.666	610			37.388	265	14.999	1581
23.060	50	94.551	16	89.662	542	90.193	19	99.264	29			74.766	422			37.488	240	15.399	842
26.060	287	95.451	451	89.762	407	90.693	27	99.664	8			74.866	513			37.788	125	15.599	881
26.160	203	95.551	749	90.262	163	90.993	5	99.964	1479			74.966	533			37.888	106	16.099	416
26.260	212	95.751	673	90.662	161	93.393	673	00.064	620			75.666	23			37.988	90	16.199	497
27.660	283	95.851	337	92.262	24	93.693	755	00.164	1127			75.866	11			38.288	497	16.299	543
27.860	149	95.951	727	93.262	792	93.993	1058	00.264	1171			76.666	1693			38.388	535	16.899	590
28.060	187	97.651	6	93.862	785	95.393	555	00.364	1000			76.866	8			38.588	419	16.999	114
28.360	127	98.551	8	94.962	534	95.893	586	00.464	1141			76.966	846			38.788	135	17.199	382
30.060	199	99.151	20	95.162	428	95.993	1277	00.564	1239			77.066	515			38.888	242	17.299	430
30.460	121	99.451	201	95.662	470	96.293	50	00.664	1275			77.166	511			38.988	350	17.799	233
30.960	135	99.551	24	95.762	473	99.193	187	00.764	1240			77.266	492			39.688	181	17.999	130
31.660	581	99.851	18	95.862	444	99.393	590	00.864	1150			77.366	697			39.888	528	18.899	1087
32.960	442	99.951	914	95.962	352	99.493	188	00.964	867			77.466	517			39.988	361	18.999	1219
33.360	155	00.051	950	96.662	1	99.593	15	01.274	570			77.566	203			40.888	113	19.099	100
33.460	145	00.151	999	99.262	9	99.793	463	01.374	999			77.666	1144			41.188	365	19.199	218
33.660	160	00.251	1206	99.462	76	99.993	730	01.474	674			77.766	1117			41.388	129	19.299	115
33.760	12	00.351	1078	99.562	445	00.093	1061	01.774	1157			77.966	17			41.888	416	19.499	148
33.860	14	00.451	1379	99.662	625	00.193	1223	02.074	573			78.666	37			42.088	420	19.599	109
33.960	24	00.551	1467	99.962	1734	00.293	1201	02.174	325			79.266	294			42.888	155	19.999	84
34.760	184	00.651	1392	00.162	1047	00.393	1202	02.274	770			79.566	496			43.288	60	20.999	1456
35.160	211	00.751	1415	00.262	1060	00.493	1227	02.474	882			79.666	333			43.888	95	21.999	927
35.260	113	00.851	1313	00.362	1054	00.593	1235	02.674	287			79.766	334			44.088	2	22.199	70
35.560	100	01.061	149	00.462	969	00.693	609	02.774	773			79.966	300			44.288	515	22.299	379
35.660	309	01.161	193	00.562	1019	00.793	1133	03.274	637			81.166	23			44.388	795	22.699	582
36.160	171	01.461	194	00.662	1060	00.893	1204	03.374	548			81.266	24			44.488	859	22.999	332
36.260	219	01.561	7	00.762	1045	00.993	1219	03.474	538			81.366	16			44.588	282	23.999	237
36.660	229	01.661	35	00.862	1055			03.674	960			81.566	165			44.888	750	24.199	1237
36.860	33	01.761	170	00.962	1068			03.774	983			81.666	467			45.088	273	24.499	1131
37.260	217	02.061	930	01.172	1184			03.874	685			81.866	440			45.888	287	24.999	893

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

37.660	142	02.161	1151	01.472	1139			03.974	985			82.266	1032			46.388	95	25.999	244
38.660	288	02.261	29	01.572	1044			04.274	50			82.466	814			46.688	1152	26.099	1001
39.960	339	02.361	838	01.672	648			04.474	461			82.666	1052			46.888	1159	26.899	263
40.460	51	02.461	1137	02.072	230			04.774	940			82.866	409			47.888	388	26.999	1232
40.760	668	02.661	452	02.172	168			04.974	130			82.966	510			48.888	1703	27.999	1083
41.060	19	02.761	255	02.272	527			05.474	488			83.566	582			49.488	467	28.599	202
41.260	11	02.861	735	02.472	617			05.674	71			83.666	15			49.688	806	28.699	369
42.060	167	02.961	1168	02.572	865			05.874	433			83.966	8			50.088	255	28.899	357
44.360	3	03.061	405	02.772	1426			06.074	508			84.366	11			50.488	723	28.999	365
44.460	781	03.161	431	02.872	896			06.274	237			84.466	7			50.588	34	29.299	1139
44.660	625	03.361	409	02.972	948			06.374	672			84.566	294			50.888	199	29.699	1323
46.660	147	03.461	865	03.272	456			06.474	632			84.666	221			51.588	438	29.899	1364
47.060	88	03.561	855	03.572	843			06.574	176			84.866	522			51.888	146	29.999	1499
48.560	204	03.661	429	03.672	302			06.674	659			84.966	444			52.488	26	30.299	97
48.860	326	03.761	377	03.872	550			06.774	698			85.266	378			52.788	338	30.599	170
48.960	343	03.961	408	03.972	787			06.874	560			85.966	296			52.888	113	30.799	153
49.660	940	04.161	418	04.172	639			06.974	280			86.066	437			53.288	356	30.899	258
50.060	187	04.261	732	04.472	435			08.674	231			86.166	233			54.488	1180	30.999	104
50.860	196	04.461	2	04.672	7			08.874	229			86.266	512			54.788	431	31.899	89
51.660	300	04.661	1044	04.772	264			10.574	607			86.366	430			54.888	755	31.999	1411
53.060	426	04.761	1045	04.872	142			10.774	702			86.466	432			55.588	563	32.199	284
54.060	232	04.861	705	04.972	259			11.174	659			86.666	452			55.888	584	32.299	293
54.860	459	05.061	749	05.172	649			11.474	780			86.866	605			56.288	274	32.399	259
55.260	134	05.161	876	05.372	381			12.074	224			86.966	505			56.588	377	32.599	221
55.360	9	05.361	546	05.572	234			12.974	42			87.266	1			56.688	440	32.699	287
55.560	170	05.461	429	05.672	909			14.474	617			87.666	3			56.788	399	32.799	234
55.660	4	05.561	944	05.772	97			18.074	206			87.766	11			56.888	451	33.199	135
56.360	293	05.661	436	05.872	36			18.474	90			88.066	302			56.988	296	33.299	221
56.660	360	05.861	258	05.972	542			22.274	587			88.166	197			57.488	181	33.399	200
56.760	281	05.961	897	06.072	555			22.874	88			88.466	285			57.588	403	33.599	239
56.860	299	06.061	447	06.272	113			27.574	157			88.566	178			57.688	946	33.699	5
57.060	305	06.161	735	06.372	276			28.874	278			88.666	178			57.788	1238	33.999	179
58.060	71	06.261	1148	06.472	53			30.474	298			88.766	311			57.888	1130	34.499	253
59.060	31	06.361	981	06.772	550			31.174	343			88.866	185			57.988	908	34.899	256
60.160	17	06.461	1152	06.872	324			32.674	30			88.966	310			58.088	13	34.999	293
60.460	45	06.561	746	06.972	515			32.774	190			89.266	328			58.188	319	35.499	466
60.660	55	06.661	868	07.972	530			33.174	441			89.466	182			58.288	47	35.599	460
60.760	57	06.761	829	08.772	195			33.274	363			89.666	360			58.388	493	35.799	433
60.860	29	06.861	1268	08.872	175			33.474	6			89.866	348			58.788	488	35.999	174
61.860	492	08.661	142	09.072	74			34.074	91			89.966	328			58.888	428	36.499	566
62.060	160	08.861	201	09.472	20			34.474	124			90.066	503			58.988	309	36.699	430
62.660	172	08.961	152	09.872	6			34.974	206			90.166	489			59.088	893	37.899	859
62.760	163	09.061	27	10.772	377			35.474	333			90.366	308			59.388	1034	37.999	1404
62.860	74	09.861	571	11.072	542			37.674	19			90.466	345			59.488	977	38.299	1017
64.560	128	10.061	114	11.172	428			37.774	385			90.566	6			59.688	519	38.599	250
64.660	507	10.161	32	11.272	361			39.774	119			90.666	468			59.788	634	38.699	288
64.960	317	10.661	469	12.272	226			40.174	66			90.766	504			59.888	753	39.299	1
65.060	497	10.861	127	12.772	223			40.474	245			90.866	465			59.988	1027	39.399	625
65.860	557	11.061	17	14.072	620			40.874	177			90.966	474			60.488	672	39.599	615
66.060	1003	11.161	133	14.172	521			41.774	430			91.366	6			60.588	690	39.799	327
66.260	138	11.261	798	15.872	359			42.274	84			91.466	18			60.688	734	39.899	459
66.660	1644	11.561	295	16.072	94			43.474	213			91.666	12			60.888	735	39.999	153
66.760	69	11.761	552	16.472	129			43.774	437			91.866	23			61.888	1616	40.299	498
66.860	81	11.961	89	16.972	580			44.074	57			92.066	23			62.388	290	40.499	165
66.960	1219	12.061	90	17.172	362			44.374	217			92.366	10			62.788	711	40.599	94
68.560	348	12.261	203	17.772	140			44.474	1660			92.666	22			62.988	1218	40.699	130
68.760	226	12.561	218	18.772	72			44.574	25			92.966	2			64.688	519	40.799	119
68.860	387	12.661	406	20.072	130			44.674	105			93.066	201			64.788	698	40.899	135
68.960	362	12.761	205	21.672	163			44.774	126			93.166	7			64.888	187	40.999	106
69.560	349	12.861	378	21.772	126			44.974	590			93.266	189			65.388	115	42.399	703
69.660	526	14.161	308	22.172	749			45.774	150			93.366	340			65.688	360	42.699	113
69.860	526	14.861	502	22.272	240			46.974	146			93.466	385			65.788	694	42.999	431

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

69.960	634	15.361	693	22.672	503			47.774	112			93.566	365			65.888	143	43.099	204
70.160	212	15.561	154	22.772	762			48.174	396			93.666	537			66.188	57	43.299	190
70.860	305	16.661	41	23.272	375			49.774	891			93.766	14			66.588	7	43.399	213
71.060	119	18.061	126	23.772	332			50.774	350			93.866	23			66.688	671	43.499	634
71.760	165	18.261	67	24.372	404			51.174	237			94.066	5			66.788	5	43.599	208
71.860	131	18.361	38	25.272	239			51.474	90			94.166	9			66.888	679	43.699	922
71.960	23	18.461	173	27.772	231			52.774	230			94.566	7			66.988	667	43.799	897
72.060	143	20.061	171	28.872	56			53.774	337			94.666	5			67.388	937	43.999	1638
72.760	130	20.161	166	29.072	550			54.474	208			94.966	19			68.588	559	44.399	2
72.960	49	20.861	114	30.772	174			55.374	454			95.266	391			68.688	270	44.499	523
73.460	27	21.961	380	31.772	985			55.574	130			95.566	383			68.788	765	44.699	19
73.660	36	22.061	346	32.272	169			55.774	700			95.666	388			68.888	769	44.899	1
74.060	131	22.161	58	32.872	116			56.774	354			95.766	369			68.988	1109	44.999	700
74.260	70	22.261	98	33.372	30			57.774	1328			95.966	341			69.088	53	45.199	257
74.760	127	22.561	145	34.472	114			58.774	259			96.066	26			69.488	445	45.299	276
77.060	16	22.861	605	34.572	18			58.874	224			96.166	17			69.588	518	45.399	280
77.960	75	24.461	230	35.372	63			59.974	296			96.266	19			69.888	556	45.599	296
79.660	144	25.861	205	36.072	420			60.774	386			96.466	3			71.188	329	45.799	282
79.760	143	26.261	240	37.672	183			61.674	315			96.866	576			71.288	402	45.899	31
79.860	104	26.861	172	37.772	298			61.774	826			97.066	5			71.588	335	45.999	225
79.960	177	27.261	618	39.872	79			62.774	554			97.266	21			71.688	454	46.199	74
80.660	12	27.661	1075	39.972	165			64.474	794			97.366	22			71.788	430	46.499	39
81.060	67	27.961	254	40.472	110			65.674	445			97.666	18			71.888	428	46.599	393
81.260	81	28.661	185	41.072	102			66.174	42			97.966	14			71.988	312	46.699	1045
81.760	36	29.161	124	41.172	86			66.374	775			98.366	16			72.388	358	46.899	658
82.060	489	29.761	92	41.272	105			66.474	805			98.766	1			72.488	354	46.999	1289
82.960	579	30.061	181	41.472	135			66.674	237			98.866	11			72.788	738	47.099	119
83.760	6	30.161	152	42.272	692			66.974	251			99.366	1113			72.888	765	47.299	74
84.360	251	30.861	333	42.772	718			68.574	121			99.466	459			73.188	6	47.499	271
84.560	741	30.961	130	43.372	306			68.874	554			99.566	19			73.388	389	47.699	283
84.860	453	31.161	556	44.472	226			69.574	30			99.866	19			73.488	332	47.999	126
84.960	450	31.361	506	44.872	325			69.774	237			99.966	1696			73.888	368	48.199	305
85.060	526	32.061	15	45.772	206			69.974	296			00.066	906			73.988	375	48.499	304
85.260	2	32.161	99	46.972	77			71.074	53			00.166	996			74.388	338	48.599	451
86.060	106	32.561	343	47.772	972			71.174	186			00.266	1042			74.488	341	48.799	327
86.660	135	33.061	119	47.972	761			71.474	102			00.366	1022			74.688	430	48.899	357
86.760	98	33.161	113	48.272	84			71.674	226			00.566	1034			74.788	208	48.999	344
86.860	87	33.361	170	48.772	108			71.774	472			00.766	572			74.888	620	49.199	1435
86.960	74	35.661	237	49.272	434			71.874	190			00.866	1045			74.988	429	49.499	360
88.060	1205	36.561	230	50.072	205			72.574	254			00.966	1002			76.888	1632	49.799	1421
88.660	1203	36.661	269	50.472	122			72.774	193			01.076	66			77.188	555	49.899	1627
88.860	1361	37.361	272	50.572	286			73.774	25			01.176	49			77.288	538	49.999	1490
89.460	601	37.661	841	50.772	461			74.774	169			01.376	602			77.388	478	50.099	423
89.560	612	38.161	265	52.072	132			76.774	387			01.576	315			77.488	296	50.599	1082
89.660	503	38.661	288	53.772	274			77.474	185			01.676	512			77.788	532	50.699	1033
89.760	954	38.961	17	55.572	635			77.774	386			02.276	264			77.888	552	50.799	1279
89.860	739	39.761	118	55.672	58			79.274	476			02.376	48			77.988	560	50.899	1103
89.960	900	39.961	186	56.272	104			79.474	381			02.476	255			79.088	279	50.999	1040
90.660	5	41.161	40	56.572	112			79.774	561			02.576	201			79.388	573	51.499	304
90.960	300	41.361	1	56.772	284			81.474	154			02.676	949			79.788	793	51.599	299
91.060	5	41.461	48	57.272	339			81.774	161			02.876	220			79.888	471	51.799	310
93.060	95	41.561	35	57.672	318			81.874	152			02.976	716			79.988	601	51.899	310
93.660	141	41.761	41	57.772	440			82.474	187			03.176	124			80.688	136	51.999	3
93.860	277	42.061	207	57.972	280			84.174	174			03.576	346			81.088	339	52.399	277
94.960	397	42.261	137	59.972	421			84.374	242			03.676	818			81.188	201	52.499	643
95.060	3	42.561	127	60.072	3			84.474	318			03.776	1161			81.288	707	52.599	1023
95.560	63	42.661	76	61.672	107			84.774	311			03.876	486			81.588	3	52.799	670
95.660	28	43.661	21	61.772	559			84.874	233			03.976	786			81.788	267	52.899	897
95.860	466	44.461	871	62.672	38			86.474	58			04.076	223			81.888	1028	52.999	1404
95.960	632	44.661	841	62.772	423			86.774	12			04.176	869			82.088	460	53.599	307
96.060	52	44.761	6	62.872	300			86.974	8			04.476	700			82.188	332	53.699	296
96.660	7	44.861	823	62.972	369			88.174	33			04.676	600			82.388	489	53.799	184

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

97.660	35	44.961	430	64.672	346			88.374	874			04.776	792			82.788	317	53.899	131
97.760	4	45.561	261	64.772	462			88.474	1023			04.876	698			82.888	291	53.999	252
97.860	291	46.661	216	65.672	42			88.874	1026			04.976	405			82.988	321	54.499	396
98.060	7	47.661	281	65.772	74			89.374	351			05.076	4			84.588	260	54.599	509
98.660	14	47.761	114	66.072	48			89.474	395			05.376	529			84.688	277	54.699	566
99.360	42	48.561	3	66.272	639			89.674	435			05.476	361			84.788	233	54.899	453
99.460	37	48.761	180	66.472	605			89.774	361			05.676	235			84.888	280	54.999	102
99.960	791	49.661	284	66.672	664			89.974	446			06.876	646			85.888	1226	55.099	233
00.260	1105	49.861	200	66.772	10			90.074	16			06.976	21			85.988	277	55.199	7
00.460	1096	49.961	330	66.872	664			90.374	186			07.776	14			86.088	297	55.499	833
00.560	1036	50.861	17	68.272	142			90.974	334			08.276	172			86.188	299	55.599	1735
00.660	1152	51.161	284	68.772	276			95.374	315			08.376	289			86.288	330	55.699	749
00.760	1159	51.761	517	68.872	286			95.474	276			08.476	396			86.388	610	55.799	845
00.860	1158	52.361	215	69.272	250			95.674	265			08.676	432			86.588	543	55.999	1312
00.960	1135	52.961	244	69.672	267			95.974	272			08.776	161			86.688	590	56.699	181
01.570	1208	53.861	264	69.972	260			99.274	45			09.076	100			86.788	316	56.799	317
02.070	1333	54.661	158	71.372	342			99.374	543			09.776	132			86.888	588	56.899	310
02.370	15	55.361	274	71.472	232			99.674	185			10.776	50			86.988	289	56.999	320
02.570	889	55.561	1185	71.772	828			99.774	2			11.176	1079			88.188	14	57.199	664
02.670	739	55.661	10	72.372	17			99.974	1574			11.376	646			88.288	484	57.299	505
02.870	1262	55.961	17	72.772	5			00.074	550			11.776	927			88.388	460	57.799	491
02.970	1080	56.361	271	73.272	88			00.174	1334			12.476	262			88.688	476	57.999	549
03.370	56	56.661	152	73.372	122			00.274	1125			17.376	365			88.788	428	58.399	112
03.470	704	57.661	186	73.672	93			00.374	1107			18.776	131			88.988	372	58.799	943
03.670	1173	58.161	21	73.772	137			00.474	1281			18.876	274			89.188	344	58.899	832
03.770	1185	58.861	59	74.172	93			00.574	1181			21.776	277			89.488	457	58.999	1698
03.870	558	58.961	10	74.872	170			00.674	1218			27.076	184			89.688	9	59.199	185
03.970	659	59.661	30	75.072	382			00.774	1038			28.776	148			89.788	469	59.499	760
04.070	598	59.961	25	77.272	223			00.874	1295			30.076	406			89.888	450	59.599	580
04.270	100	60.161	54	77.672	191			00.974	1383			30.476	212			89.988	481	59.799	572
04.370	425	60.761	85	77.772	261			01.184	403			31.776	833			90.088	505	59.899	511
04.470	729	61.461	398	77.872	10			01.284	399			32.776	101			90.188	484	59.999	299
04.570	437	61.861	352	79.272	106			01.384	916			33.376	650			90.288	414	60.899	475
04.670	874	62.161	486	79.372	159			01.484	1020			33.776	347			90.788	538	60.999	1769
04.770	252	62.661	647	79.472	726			01.784	983			35.876	125			90.888	540	61.999	14
04.870	245	62.761	404	79.572	101			01.884	972			36.076	317			90.988	540	62.599	39
04.970	720	62.861	407	79.772	306			02.084	231			36.176	227			91.088	315	62.699	864
05.070	554	64.661	319	79.872	710			02.184	174			36.776	367			91.288	95	62.799	849
05.270	552	65.661	286	79.972	977			02.284	582			37.776	1217			91.388	309	62.899	423
05.470	485	65.761	274	81.772	33			02.384	466			38.876	234			91.888	1402	62.999	864
05.570	245	65.861	287	81.872	1			02.484	694			39.176	34			92.888	4	63.999	25
05.670	360	66.161	825	82.672	261			02.584	11			39.676	279			93.188	18	64.499	17
05.870	250	66.461	40	82.772	428			02.784	718			44.476	425			93.388	461	64.699	272
05.970	78	66.661	1048	82.972	218			02.984	282			44.776	963			93.488	453	64.799	639
06.170	186	66.761	1140	84.272	485			03.284	754			44.976	783			93.588	524	64.999	31
06.270	767	68.461	229	84.472	78			03.384	1050			46.676	455			93.688	668	65.599	147
06.470	327	68.661	452	84.572	72			03.484	900			46.876	402			93.788	476	66.199	77
06.570	489	68.761	411	84.772	540			03.684	955			47.776	934			93.888	524	66.499	920
06.670	832	68.861	447	85.672	456			03.784	816			50.076	224			93.988	661	66.699	511
06.770	143	68.961	423	85.772	344			03.984	676			50.776	144			94.488	592	66.799	440
06.870	369	69.561	295	86.072	470			04.184	299			53.376	493			94.888	6	66.899	7
06.970	522	69.861	319	86.172	421			04.384	694			54.576	487			95.088	26	66.999	514
08.770	654	69.961	307	86.672	1035			04.484	714			55.076	193			95.388	8	67.099	6
10.070	341	71.761	628	86.772	473			04.584	398			55.576	413			95.488	382	67.199	796
11.470	629	72.661	5	86.872	172			04.684	92			56.576	45			95.588	409	67.799	3
11.670	457	72.861	68	88.272	66			04.884	690			56.676	489			95.788	391	67.999	38
14.070	165	72.961	44	88.472	84			05.384	489			56.976	579			95.888	430	68.799	3
14.870	79	74.661	419	88.572	67			05.584	581			57.376	132			95.988	15	68.899	8
15.770	142	76.661	10	88.772	574			05.684	485			57.776	792			96.988	280	69.499	40
16.970	50	77.161	499	88.872	713			05.984	542			57.876	570			97.888	8	69.899	7
17.070	412	77.561	14	88.972	576			06.384	656			58.676	680			99.388	587	69.999	1491
17.570	116	77.761	668	89.072	395			06.484	237			59.676	260			99.488	602	70.099	14

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

17.670	168	77.861	627	89.172	461			06.684	581			60.076	90			99.688	17	70.699	17
17.970	163	77.961	623	89.372	412			06.784	650			60.776	925			99.788	21	70.999	1651
18.570	196	79.161	514	89.872	404			06.884	674			62.776	388			99.888	1500	71.199	479
18.670	100	79.461	531	90.172	91			08.584	81			64.676	224			99.988	1737	71.399	635
18.770	409	80.761	18	90.772	178			08.784	229			64.776	635			00.088	513	71.499	689
20.070	147	81.661	16	90.872	176			08.884	200			64.976	185			00.188	1176	71.699	474
21.670	93	81.961	5	90.972	125			09.884	136			65.376	542			00.388	1273	71.799	505
22.070	740	82.061	427	92.072	38			09.984	143			65.676	150			00.488	598	71.999	682
22.270	626	82.261	46	92.372	10			10.984	87			65.776	597			00.588	1294	72.499	479
22.770	402	82.661	559	92.472	268			11.184	519			66.676	465			00.688	842	72.599	10
24.070	519	82.861	513	93.272	791			14.484	453			66.776	272			00.788	1296	72.799	10
26.770	427	82.961	475	93.772	14			15.884	381			66.876	316			00.888	1203	72.899	3
27.070	195	84.261	40	93.872	757			16.484	67			66.976	513			00.988	1179	72.999	1748
27.270	195	84.661	304	95.672	377			19.084	6			68.376	168			01.198	1	73.099	34
27.870	93	84.761	287	97.572	14			19.284	123			68.576	184			01.498	207	73.999	18
28.270	140	84.861	269	97.872	4			20.684	285			68.876	767			01.598	99	74.299	33
29.070	154	84.961	265	99.272	6			21.884	161			69.076	663			01.698	367	74.399	6
30.070	210	86.161	402	99.672	748			22.684	426			69.176	285			01.798	90	74.599	4
30.270	174	86.661	447	99.772	9			24.184	548			69.576	145			02.298	177	74.799	6
30.470	70	86.761	427	99.972	1763			24.784	548			69.776	124			02.398	380	74.899	14
30.970	96	86.861	432	00.172	1035			25.084	79			71.776	191			02.498	233	74.999	75
31.070	488	87.661	13	00.372	1022			25.884	180			72.476	181			02.698	636	75.099	141
31.170	290	88.161	76	00.472	1029			26.684	57			74.276	146			02.798	891	75.199	41
31.770	481	88.561	15	00.572	1021			27.384	157			74.776	603			02.898	806	75.999	132
32.070	168	88.661	68	00.672	1054			29.084	139			76.776	1			02.998	681	76.299	18
32.570	388	88.761	8	00.772	1044			31.584	341			77.376	723			03.198	804	76.999	1685
32.770	268	88.861	27	00.872	990			33.384	70			77.476	314			03.298	900	77.199	11
33.070	26	89.861	553	00.972	1042			33.484	505			77.676	866			03.398	670	77.399	580
33.970	11	90.161	8	01.182	758			33.884	410			77.776	996			03.698	950	77.699	461
34.070	136	90.661	29	01.282	1019			33.984	165			78.676	7			03.798	388	77.799	510
34.770	152	90.961	497	01.482	1009			34.084	129			78.776	10			03.998	1035	77.999	580
35.770	330	91.661	8	01.582	990			34.184	3			79.676	56			04.198	1215	78.999	14
36.170	119	93.161	512	01.682	833			38.884	121			79.776	622			04.298	857	79.199	58
36.470	181	93.661	3	01.782	896			39.384	134			79.976	539			04.498	873	79.399	22
37.570	102	93.761	647	02.082	261			41.384	220			80.176	10			04.798	228	79.599	7
38.070	297	93.861	678	02.182	836			41.884	266			81.676	377			04.898	1143	79.699	161
39.970	281	93.961	670	02.282	993			42.484	826			81.776	436			04.998	1205	79.999	1797
40.370	251	94.661	2	02.482	554			42.884	797			82.076	405			05.198	154	80.199	143
40.770	268	95.461	485	02.582	1011			43.484	313			82.276	849			05.398	792	80.299	16
42.470	88	95.761	592	02.682	965			43.684	155			82.376	58			05.598	675	80.899	17
44.270	326	95.861	613	02.782	856			44.284	47			82.676	782			05.698	210	80.999	1677
44.470	671	95.961	15	02.882	1154			44.484	1743			84.676	193			05.798	691	81.199	142
44.770	778	96.161	2	02.982	114			44.684	538			84.776	2			05.898	647	81.299	6
44.970	556	96.461	7	03.282	762			44.984	962			84.876	498			05.998	750	81.699	20
45.570	258	97.461	22	03.582	883			45.884	272			84.976	436			06.098	245	81.799	10
45.770	119	98.361	575	03.682	938			46.684	254			85.076	173			06.198	372	82.399	403
47.770	121	99.461	566	03.782	786			46.884	119			85.276	414			06.398	807	82.499	494
47.970	106	99.561	202	03.882	426			49.484	683			85.776	553			06.698	852	82.799	366
48.170	221	99.661	14	04.082	314			49.884	1281			86.676	444			06.898	562	82.999	400
48.270	195	99.961	946	04.182	272			50.484	256			86.776	23			06.998	264	83.099	7
48.870	126	00.161	1254	04.482	493			51.184	33			86.976	380			07.898	130	83.999	8
49.070	601	00.261	1232	04.582	497			52.884	259			88.276	3			08.598	394	84.099	128
49.470	258	00.361	1514	04.782	106			53.384	270			88.676	185			08.798	543	84.999	111
50.870	186	00.461	1230	04.882	8			54.884	188			88.776	335			08.898	632	85.099	30
50.970	199	00.561	1114	04.982	401			55.184	141			88.876	322			09.798	90	85.299	26
51.670	233	00.661	1496	05.082	85			55.584	172			89.176	246			09.998	116	85.399	14
52.070	268	00.761	1150	05.182	693			55.884	760			89.376	211			10.698	17	85.899	12
53.570	87	00.861	1307	05.282	557			56.484	575			89.576	294			11.098	2	86.099	317
54.870	244	00.961	1106	05.582	644			56.684	37			89.676	331			11.198	482	86.299	19
55.270	56	01.071	167	05.682	697			56.884	721			89.776	469			11.498	122	86.399	19
55.570	194	01.171	207	05.882	431			57.484	130			90.176	227			11.798	864	86.499	8
55.770	10	01.371	161	06.082	291			57.884	19			92.376	7			14.498	383	86.599	7

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

56.370	317	01.671	185	06.182	406			58.884	356			93.376	5			14.898	711	86.899	15
56.670	112	02.071	1049	06.382	549			58.984	338			93.676	366			14.998	612	86.999	372
56.770	286	02.171	914	06.482	510			59.484	339			93.776	7			15.998	270	87.199	11
57.070	162	02.271	247	06.582	207			59.984	402			95.576	498			16.698	274	87.299	158
57.170	228	02.471	865	06.682	264			60.284	245			95.676	327			16.898	547	87.399	5
57.470	205	02.771	1068	06.882	567			60.484	195			96.676	3			18.898	190	87.499	3
57.770	443	02.871	787	06.982	486			61.884	1056			97.376	5			21.198	89	87.799	2
57.970	63	02.971	1111	08.282	127			62.884	693			97.776	34			22.298	618	87.999	254
58.070	31	03.071	80	08.782	134			64.384	25			98.776	19			24.298	284	88.099	456
58.770	104	03.171	406	08.882	154			65.284	7			99.476	739			26.898	223	88.199	66
59.770	326	03.371	381	08.982	107			65.484	693			99.676	595			26.998	29	88.299	406
59.970	17	03.471	801	09.082	58			65.684	385			99.876	450			27.798	13	88.499	57
60.670	9	03.671	880	09.682	555			66.184	237			99.976	1690			28.898	181	88.599	274
60.770	59	03.771	262	09.782	38			66.484	236			00.276	1037			29.298	486	88.699	482
62.770	174	03.871	553	09.982	76			66.684	273			00.376	930			29.898	766	88.799	459
64.070	469	03.971	383	10.182	249			66.984	50			00.476	952			29.998	202	88.899	648
64.670	500	04.071	593	10.282	348			68.484	212			00.576	715			30.798	210	88.999	655
64.770	488	04.171	870	10.882	391			68.684	537			00.676	1026			31.998	209	89.099	962
64.970	179	04.271	2	10.982	85			68.784	46			00.776	1042			33.398	591	89.299	15
65.670	549	04.371	65	11.082	530			68.884	242			00.876	988			34.498	59	89.399	18
65.770	343	04.571	80	11.182	229			69.684	119			00.976	1034			37.798	229	89.499	11
65.870	390	04.671	61	11.282	648			69.884	118			01.186	693			37.898	89	89.699	139
66.070	901	04.771	1292	11.582	426			69.984	310			01.386	644			43.198	55	89.899	1150
66.670	1550	04.871	866	11.882	549			71.884	293			01.586	576			44.098	45	89.999	1512
66.770	7	05.071	44	12.482	35			72.484	246			01.686	723			44.198	19	90.299	197
66.870	620	05.171	654	14.882	230			73.784	8			02.286	194			44.498	708	90.399	210
66.970	716	05.371	695	15.582	632			73.884	11			02.386	44			44.598	34	90.499	18
67.570	392	05.471	759	15.882	632			74.284	37			02.486	174			48.898	445	90.599	18
68.570	89	05.571	870	17.182	423			76.784	358			02.586	192			49.398	18	90.699	191
68.870	101	05.771	53	17.282	376			77.584	301			02.986	905			49.898	64	90.799	232
69.570	30	05.871	521	17.782	380			77.784	389			03.586	1034			49.998	1366	90.899	219
69.870	635	05.971	666	18.382	48			77.884	375			03.686	1142			50.098	785	90.999	239
69.970	575	06.071	265	18.882	243			79.584	353			03.786	806			50.998	444	91.299	8
71.270	72	06.171	412	19.982	65			79.684	204			03.886	663			51.898	285	91.399	44
71.770	166	06.271	935	20.082	157			79.984	454			03.986	102			52.298	389	91.599	17
72.570	33	06.371	1143	20.982	140			81.484	165			04.186	217			53.898	206	91.699	17
72.670	82	06.471	782	22.082	808			81.784	157			04.386	272			54.898	265	91.799	30
72.770	124	06.571	996	22.282	341			81.884	180			04.686	750			54.998	409	91.899	23
72.870	20	06.671	1061	22.582	63			82.684	143			04.886	1198			55.398	47	92.299	3
73.670	366	06.771	882	22.982	548			82.884	207			05.286	262			55.598	561	92.799	4
73.870	19	08.371	154	23.582	266			84.484	283			05.586	125			56.998	528	92.999	21
74.070	108	08.771	181	23.882	351			84.784	306			05.686	875			57.798	430	93.399	59
74.970	126	08.871	169	24.182	126			85.584	135			05.886	794			58.898	464	93.599	583
75.370	126	08.971	170	24.282	171			85.684	486			05.986	861			58.998	458	93.699	491
77.070	896	09.071	3	24.682	196			86.184	8			06.086	785			59.098	89	93.799	600
77.370	19	09.671	30	24.782	319			86.284	34			06.186	896			59.998	718	93.899	456
77.670	742	09.971	4	26.082	10			86.484	68			06.386	484			60.098	706	93.999	469
77.770	1786	10.071	188	27.082	216			86.984	24			06.786	254			60.998	667	94.199	1
77.970	793	10.971	78	27.282	32			88.384	762			06.886	184			62.898	632	94.999	40
79.470	135	11.171	260	29.082	732			88.484	785			08.586	433			62.998	530	95.099	17
79.670	180	11.271	539	29.582	510			88.884	1097			08.686	473			64.898	464	95.199	26
79.770	142	11.371	412	29.882	674			89.184	537			08.886	474			64.998	276	95.299	6
79.970	154	11.571	459	29.982	842			89.584	534			09.286	103			65.498	163	95.399	679
80.070	15	12.071	235	30.082	211			89.884	536			09.586	130			66.098	72	95.899	755
80.570	566	12.671	390	30.882	208			90.384	367			09.886	105			66.698	662	95.999	681
80.970	203	12.871	342	32.082	80			90.484	237			09.986	102			66.898	592	96.999	1762
81.070	109	14.271	332	32.882	157			90.884	485			11.086	743			66.998	642	97.199	3
81.470	298	14.471	121	33.382	40			90.984	274			11.186	541			68.298	690	97.899	6
81.770	124	14.571	222	33.882	3			93.484	376			11.386	579			68.598	497	97.999	134
82.270	65	14.671	282	35.382	134			93.984	299			12.086	301			68.998	703	98.199	4
82.370	317	14.771	284	36.782	318			95.284	58			12.686	582			69.198	10	98.499	78
82.770	591	14.871	302	37.782	288			95.484	283			14.086	621			69.398	438	98.899	5

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

82.870	597	16.071	109	38.782	67			95.584	123			14.486	172			69.498	547	98.999	1588
82.970	485	16.371	113	38.882	408			95.684	307			16.886	156			69.698	301	99.599	6
84.370	347	18.071	89	38.982	656			95.784	56			17.586	78			69.998	26	99.799	249
84.470	480	18.671	148	39.882	188			99.184	66			18.086	237			71.098	294	00.199	1004
84.670	353	20.071	151	40.682	220			99.284	55			18.786	229			71.598	95	00.299	1091
84.770	258	20.771	112	42.082	670			99.384	577			18.886	291			71.698	331	00.399	1122
86.070	122	21.671	14	42.282	724			99.484	13			20.086	28			71.798	288	00.499	1134
86.770	605	21.771	16	44.482	349			99.584	48			26.086	77			71.998	313	00.599	1076
86.870	8	22.071	429	44.582	14			99.684	206			26.886	145			72.298	254	00.699	1117
86.970	98	22.271	128	44.682	141			99.784	127			28.086	118			72.598	241	00.799	1120
87.770	14	22.671	394	44.882	373			99.884	24			29.886	120			72.898	607	00.899	1079
88.070	503	23.171	90	44.982	281			99.984	1618			30.186	139			73.998	370	00.999	1083
88.670	19	23.371	384	48.782	57			00.084	1045			33.386	659			74.098	198		
88.770	161	23.571	159	48.882	113			00.184	993			33.586	293			74.498	127		
88.870	1191	23.771	246	50.382	287			00.284	1248			33.886	5			74.598	192		
88.970	1194	23.871	85	50.782	235			00.384	927			36.786	117			74.798	582		
89.070	372	24.171	63	51.582	136			00.584	1210			37.786	59			74.898	584		
89.370	222	24.371	28	51.882	265			00.684	1046			39.186	110			74.998	493		
89.570	397	24.671	180	52.982	246			00.784	1355			40.686	76			77.698	528		
89.770	1053	25.171	163	53.282	55			00.884	1228			40.886	112			77.798	219		
89.870	546	25.671	20	53.382	55			00.984	1160			43.886	400			77.898	540		
89.970	1169	26.671	134	53.882	134			01.094	843			44.386	329			77.998	586		
90.070	316	26.771	237	54.882	502			01.194	707			44.486	971			79.198	106		
90.870	161	27.771	1367	54.982	316			01.294	999			44.686	815			79.398	153		
93.070	148	28.071	464	55.282	4			01.394	776			44.886	716			79.498	765		
93.770	299	28.571	74	55.582	635			01.694	452			46.486	250			79.698	134		
95.070	572	29.771	151	55.682	826			01.794	904			46.886	256			79.898	710		
95.870	770	30.171	148	55.882	5			01.894	992			48.886	1072			79.998	480		
96.070	274	31.171	488	56.082	248			02.094	598			49.586	93			80.098	148		
97.470	6	31.371	530	57.282	323			02.194	271			50.886	286			80.198	78		
97.670	12	31.771	275	57.882	65			02.294	556			54.786	230			80.598	34		
97.770	33	32.571	48	58.082	8			02.394	892			54.886	613			80.698	122		
99.070	633	33.071	135	58.182	21			02.494	657			55.086	238			81.098	342		
99.470	3	33.271	61	58.882	61			02.694	280			55.186	34			81.898	348		
99.870	652	33.371	146	59.282	369			02.994	547			55.486	257			81.998	892		
99.970	925	33.971	109	62.282	53			03.194	369			55.586	429			82.598	248		
00.070	1014	35.171	217	62.782	417			03.294	379			56.686	632			82.698	440		
00.170	997	35.371	226	62.882	398			03.494	1034			56.886	425			82.798	19		
00.270	1127	36.971	39	62.982	249			03.694	525			57.686	386			82.898	284		
00.370	1156	37.271	244	65.282	42			03.794	1010			58.886	1316			84.198	147		
00.570	1106	37.371	794	65.682	20			03.894	404			59.686	488			84.398	111		
00.670	1142	37.571	283	65.882	64			03.994	990			59.986	668			84.698	168		
00.770	1103	37.771	1440	65.982	20			04.094	46			60.186	148			84.798	207		
00.870	949	37.871	122	66.082	899			04.194	257			60.486	19			84.898	278		
00.970	1144	38.271	271	66.582	67			04.294	543			60.686	856			85.698	551		
01.380	1346	38.871	260	66.682	697			04.394	629			60.786	11			86.398	400		
01.480	963	39.271	70	66.782	129			04.494	848			60.886	911			86.698	546		
01.680	973	39.771	184	66.882	677			04.794	928			60.986	44			88.898	509		
01.780	592	39.971	100	67.282	516			04.994	1175			61.886	331			88.998	492		
02.080	1446	40.171	88	68.082	274			05.094	3			62.886	365			89.498	343		
02.480	331	41.771	35	68.182	257			05.194	511			62.986	19			89.598	411		
02.580	873	41.871	30	68.882	27			05.294	356			65.686	159			89.998	202		
02.680	948	42.771	146	68.982	242			05.394	560			65.886	313			90.098	359		
02.780	671	42.871	178	69.482	133			05.494	269			66.486	597			90.198	34		
02.980	961	44.271	67	69.682	224			05.594	567			66.686	502			90.798	556		
03.580	693	44.471	857	69.882	288			05.694	534			66.786	365			90.898	486		
03.680	1325	44.771	874	69.982	164			05.994	98			66.886	484			90.998	510		
03.880	662	44.871	382	71.282	256			06.094	678			66.986	511			93.298	7		
03.980	549	45.171	259	71.782	539			06.394	690			67.786	20			93.698	254		
04.080	275	45.771	225	71.882	820			06.494	851			68.886	371			93.798	53		
04.380	405	46.071	73	73.082	63			06.594	88			68.986	941			94.198	546		
04.480	282	46.371	225	73.282	147			06.694	721			69.086	116			94.298	539		

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

04.580	425	46.671	144	73.382	146			06.794	671			69.386	123			94.998	552		
04.880	293	46.971	66	73.582	102			06.894	627			69.586	292			95.398	167		
05.080	554	47.671	247	73.782	87			06.994	700			72.286	411			95.998	401		
05.180	531	47.771	110	73.882	157			08.494	194			72.886	674			96.998	576		
05.280	132	48.771	199	74.282	172			09.694	120			72.986	387			96.998	271		
05.380	569	49.971	277	74.882	198			09.994	141			73.386	337			97.498	122		
05.480	390	51.771	246	75.082	397			10.794	88			73.686	320			97.998	14		
05.580	560	52.771	275	75.582	402			11.194	479			74.586	2			99.498	597		
05.780	91	52.971	105	77.382	207			11.394	29			74.786	509			99.798	544		
05.880	564	53.171	65	77.482	250			11.594	7			74.986	516			99.898	773		
06.080	706	54.771	119	77.682	237			11.794	424			76.286	215			99.998	1444		
06.380	806	55.171	6	77.782	215			11.894	942			77.186	160			00.098	1112		
06.480	571	55.371	56	79.082	45			12.294	550			77.286	346			00.198	1241		
06.680	293	55.571	967	79.282	279			12.694	317			77.486	674			00.298	833		
06.780	631	55.671	12	79.382	96			14.094	9			77.786	667			00.398	1268		
08.080	381	55.971	2	79.482	804			14.494	489			77.886	9			00.498	1284		
08.280	349	56.771	108	79.782	137			16.694	182			79.686	336			00.598	1202		
08.480	395	56.871	98	79.882	855			18.994	334			79.886	327			00.698	1275		
08.580	411	56.971	279	79.982	997			19.994	87			81.386	294			00.798	1168		
10.080	47	57.171	272	81.082	20			20.194	320			81.686	357			00.898	1101		
10.180	110	57.471	262	81.482	21			21.194	97			81.886	471			00.998	1283		
10.880	269	57.771	184	81.782	39			22.294	573			82.286	442						
11.180	366	57.871	169	81.882	39			23.094	312			82.686	579						
11.280	733	58.271	27	82.182	137			24.194	6			82.786	558						
11.380	683	58.771	45	82.282	301			24.494	1069			84.186	65						
11.680	329	58.871	62	82.482	160			24.894	424			84.486	147						
11.780	753	59.671	2	82.682	268			24.994	957			84.686	512						
11.880	735	60.071	66	82.782	307			27.794	58			84.886	513						
12.280	211	60.571	11	82.882	281			29.494	132			85.486	424						
12.680	6	60.671	38	84.482	119			29.994	187			86.586	191						
14.880	244	60.771	37	84.582	490			30.094	125			86.686	382						
14.980	49	60.971	68	85.282	456			33.494	474			86.886	38						
15.880	159	61.771	259	85.582	6			33.894	461			86.986	294						
16.380	313	61.871	180	86.082	509			34.594	253			88.386	25						
17.380	60	62.171	595	86.182	763			37.994	322			88.686	329						
17.780	395	62.671	580	86.882	4			38.994	429			88.886	174						
18.580	293	62.771	472	88.182	8			39.294	135			89.186	236						
18.880	344	64.171	277	88.282	569			39.594	220			89.386	442						
20.080	79	64.571	263	88.382	80			39.994	265			89.486	270						
21.080	450	64.771	295	88.882	729			40.994	264			89.686	363						
21.180	371	65.771	302	88.982	549			42.994	369			89.786	237						
21.780	377	66.171	845	89.282	37			43.494	419			89.886	359						
21.880	473	66.271	74	89.382	320			43.994	414			90.686	476						
22.280	480	66.471	60	89.482	139			44.094	319			90.886	396						
22.680	613	66.571	799	89.582	542			44.494	1710			92.386	20						
22.980	65	66.671	999	89.682	357			44.794	102			93.286	39						
23.080	72	66.771	907	89.782	400			44.894	14			93.686	335						
23.880	51	67.971	412	89.882	12			44.994	811			93.886	17						
24.280	266	68.071	85	89.982	707			45.094	95			93.986	39						
24.480	478	68.371	88	90.182	54			45.994	153			94.886	16						
24.980	316	68.471	403	90.282	180			46.494	106			94.986	18						
25.980	1	68.771	452	90.582	136			46.894	96			95.186	181						
26.080	233	68.871	165	90.882	146			47.494	280			95.286	298						
26.880	265	68.971	316	92.082	21			47.994	139			95.486	362						
28.580	140	69.171	48	92.482	20			49.094	664			95.786	146						
28.780	123	69.671	314	93.282	865			49.994	1237			95.986	366						
28.880	185	69.771	273	93.882	785			50.494	339			96.286	20						
29.280	110	69.971	308	94.082	2			50.994	364			96.886	579						
29.980	359	71.171	527	94.482	8			51.194	210			98.886	23						
30.180	12	71.771	514	95.182	344			51.594	243			99.386	22						
30.480	148	71.871	663	95.282	422			54.494	203			99.786	153						
31.080	413	71.971	113	95.582	453			55.194	27			99.986	1719						

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

32.380	118	72.071	94	95.782	14			55.294	708			00.086	1003				
32.480	79	72.271	85	95.882	431			55.394	554			00.186	777				
32.680	39	72.871	58	96.882	13			55.594	161			00.286	1022				
33.380	163	72.971	80	96.982	850			56.494	489			00.386	1048				
33.480	170	74.671	295	98.782	7			56.994	380			00.486	1018				
34.580	97	74.771	26	98.882	11			57.794	17			00.586	982				
34.980	85	76.571	8	99.382	70			58.094	301			00.886	1038				
35.780	88	77.171	486	99.482	74			58.994	353			00.986	1028				
36.480	176	77.571	680	99.682	584			59.094	366			01.196	576				
36.980	202	77.771	656	99.982	1761			59.494	204			01.296	637				
37.680	241	77.871	657	00.082	628			59.994	127			01.396	508				
37.880	147	78.771	4	00.182	1041			60.094	322			01.596	815				
38.880	1	79.171	53	00.282	1061			60.294	294			01.796	101				
39.980	342	79.271	491	00.382	1057			61.194	155			02.296	291				
40.280	225	79.371	54	00.482	1055			62.294	137			02.496	565				
40.880	287	79.471	222	00.582	1061			62.994	555			02.596	1068				
41.180	48	79.671	14	00.682	1039			64.094	724			02.696	1048				
41.880	71	79.871	559	00.782	1050			64.494	827			02.796	244				
44.380	57	79.971	556	00.882	1035			64.994	807			02.896	550				
44.880	460	81.771	36	00.982	1057			65.494	470			02.996	909				
44.980	327	81.871	7	01.092	1298			65.694	446			03.496	321				
45.080	119	82.071	505	01.192	1300			66.194	253			03.596	1169				
45.880	152	82.171	500	01.292	1019			66.694	228			03.696	1087				
47.180	179	82.371	482	01.692	994			66.894	827			03.796	400				
47.780	131	82.771	548	01.792	1043			66.994	285			03.896	457				
47.880	311	83.771	2	02.092	675			67.294	504			03.996	756				
47.980	60	84.371	12	02.192	1156			67.494	530			04.096	264				
48.480	494	84.471	301	02.292	1310			68.494	478			04.196	873				
48.680	312	84.771	299	02.592	1186			68.594	438			04.296	102				
48.880	354	84.871	296	02.692	1142			68.994	548			04.396	357				
49.480	368	86.571	9	02.892	741			69.494	241			04.496	477				
49.680	563	86.771	431	02.992	1314			69.694	200			04.996	453				
52.080	70	86.971	304	03.092	58			69.994	338			05.196	194				
52.380	196	88.171	65	03.492	838			71.494	284			05.296	885				
53.380	271	88.471	68	03.692	967			71.894	122			05.396	364				
53.680	150	88.571	15	03.792	826			72.594	171			05.496	91				
54.680	110	88.771	32	03.892	552			72.894	145			05.596	799				
54.880	456	88.871	39	03.992	557			72.994	290			05.996	942				
54.980	408	88.971	7	04.192	28			73.894	20			06.096	619				
55.080	1	89.071	96	04.292	136			74.494	170			06.196	867				
55.280	31	89.171	2	04.392	80			77.494	116			06.396	501				
55.580	187	89.471	121	04.492	438			77.694	382			06.696	650				
55.880	13	89.671	464	04.792	308			77.794	390			06.796	761				
55.980	9	89.971	597	04.992	755			79.294	376			06.896	1082				
56.080	209	90.171	484	05.192	243			79.594	567			07.196	6				
56.680	191	90.471	321	05.292	661			79.694	658			08.696	454				
56.880	330	90.571	16	05.392	975			79.794	525			08.896	438				
56.980	308	90.771	20	05.492	499			79.994	338			09.596	120				
57.080	226	90.871	520	05.592	600			81.794	149			09.696	131				
58.880	110	90.971	502	05.692	871			81.994	171			09.996	132				
59.080	286	93.671	29	05.892	378			82.294	153			10.096	402				
59.880	20	93.771	700	06.292	554			82.594	224			10.696	292				
59.980	17	95.171	731	06.392	703			82.694	360			11.196	1082				
60.080	55	95.571	482	06.492	546			82.894	231			11.396	429				
60.480	40	97.471	34	06.692	562			84.094	251			12.296	562				
60.680	23	97.771	28	06.792	674			84.194	148			14.496	482				
60.780	47	98.771	5	06.892	521			84.394	284			14.696	395				
60.980	18	99.171	1121	06.992	565			84.494	294			16.996	323				
61.880	841	99.371	762	07.892	17			85.794	356			17.696	347				
62.080	175	99.571	219	08.592	120			85.894	549			17.796	480				
62.680	90	99.771	24	08.792	123			86.194	61			17.996	144				
62.880	185	99.871	595	09.492	33			86.494	40			18.696	303				

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

64.680	457	99.971	865	09.892	80			86.694	58			18.896	269				
64.880	500	00.071	1167	09.992	86			86.994	73			18.996	245				
65.480	229	00.171	1099	10.992	352			88.494	1036			20.796	1				
65.780	18	00.271	1490	11.192	444			88.894	1090			22.296	629				
65.880	373	00.371	1227	11.392	404			88.994	6			24.096	656				
65.980	333	00.471	1372	12.692	360			89.094	465			26.996	35				
66.080	628	00.571	1298	12.892	302			89.394	378			30.596	1				
66.680	1640	00.671	1411	14.592	238			89.694	315			31.996	871				
66.880	727	00.871	1355	14.892	442			89.894	570			32.796	74				
66.980	888	00.971	1389	15.492	428			89.994	549			33.396	653				
68.480	39	01.081	166	15.592	738			90.094	15			33.796	133				
68.580	159	01.181	52	16.292	829			90.394	861			33.996	441				
68.680	406	01.381	150	16.892	349			90.494	873			35.596	466				
68.780	367	01.481	92	17.892	240			93.294	187			36.996	380				
68.880	121	01.681	153	19.992	98			93.494	375			39.996	980				
69.080	556	01.781	180	20.192	25			93.994	319			42.996	473				
69.880	595	02.181	1182	22.192	323			95.094	321			44.396	316				
69.980	549	02.281	300	22.292	339			95.394	267			44.496	952				
71.580	50	02.381	861	22.692	741			95.494	321			44.696	482				
71.780	143	02.481	864	23.292	294			95.694	341			44.996	922				
71.880	187	02.881	860	24.192	120			95.794	320			45.696	248				
72.180	171	02.981	732	25.392	189			96.694	4			46.696	445				
72.680	99	03.181	247	26.092	3			99.294	37			49.896	3				
72.780	117	03.381	539	26.692	43			99.394	590			49.996	1205				
72.880	134	03.481	579	27.792	251			99.594	36			50.096	119				
72.980	86	03.581	829	28.192	128			99.694	26			50.696	270				
73.780	54	03.681	867	29.992	843			99.794	14			52.396	189				
74.780	78	03.781	851	30.292	165			99.994	1691			53.596	453				
74.880	147	03.981	421	31.992	638			00.094	832			54.996	590				
75.180	194	04.181	1294	32.192	120			00.194	1391			55.596	384				
77.680	896	04.581	525	32.392	111			00.294	1420			56.096	28				
77.780	1439	04.681	592	32.692	6			00.394	1351			56.596	629				
77.880	458	04.781	731	33.392	50			00.494	1441			56.696	510				
79.380	120	04.981	146	33.992	10			00.594	911			56.896	269				
79.780	124	05.181	529	34.492	110			00.694	1256			56.996	670				
79.980	150	05.581	286	34.592	115			00.794	1382			57.696	179				
81.080	98	05.681	550	34.992	291			00.894	1117			57.796	3				
81.780	104	05.781	117	36.192	137			00.994	1113			58.596	205				
81.880	130	05.881	681	36.992	435							58.996	445				
82.380	9	05.981	740	37.592	257							59.696	239				
82.480	442	06.081	279	38.292	688							59.996	398				
82.780	561	06.181	130	38.992	681							60.096	875				
82.880	602	06.281	967	39.192	130							60.396	50				
82.980	568	06.381	1072	39.292	40							62.396	38				
84.280	71	06.581	992	39.992	202							62.496	1				
84.480	467	06.681	889	40.992	276							62.696	415				
84.580	469	06.781	854	41.892	108							62.796	60				
84.680	372	06.881	1142	43.492	342							62.996	420				
84.780	457	08.181	162	43.592	33							65.596	291				
84.880	468	08.881	187	44.492	341							65.696	290				
84.980	288	08.981	7	44.892	287							66.396	65				
86.880	132	09.081	1	44.992	346							66.496	607				
87.280	127	09.381	24	47.792	834							66.696	519				
88.080	1214	09.881	9	48.892	102							66.796	923				
88.680	19	10.081	158	49.992	1481							66.896	527				
88.880	1214	10.181	75	50.192	262							66.996	510				
88.980	1475	10.881	165	50.292	319							68.496	161				
89.480	730	10.981	96	50.592	277							68.796	166				
89.780	1029	11.081	34	51.192	197							68.896	756				
89.880	1194	11.181	251	51.292	189							68.996	1100				
89.980	1173	11.281	392	52.192	231							69.996	721				
90.080	309	11.381	577	52.692	157							71.696	167				

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

90.180	25	11.681	563	52.992	274						71.996	170						
90.280	266	11.781	557	53.792	224						72.196	266						
90.380	306	11.881	379	54.992	461						72.796	338						
90.780	174	12.181	234	55.592	616						72.996	656						
90.880	207	12.381	14	55.692	688						73.096	346						
93.080	143	14.081	329	55.792	871						73.296	345						
93.780	246	14.181	198	55.892	840						73.396	396						
93.880	156	15.081	163	58.892	38						73.496	370						
93.980	235	15.181	57	58.992	24						73.996	370						
94.380	4	15.481	176	59.992	188						74.696	528						
95.080	627	15.981	103	62.092	369						74.896	563						
95.580	42	16.081	155	62.192	49						76.896	90						
95.880	612	16.181	168	62.592	33						77.696	409						
96.080	265	16.681	146	62.992	382						77.796	1109						
96.680	5	16.881	159	64.292	440						77.996	17						
96.880	562	17.381	170	64.792	476						78.096	251						
96.980	8	17.481	200	65.992	45						79.096	268						
97.680	10	17.681	11	66.092	57						79.796	263						
99.480	59	17.781	266	66.292	432						79.896	279						
99.780	608	18.881	68	66.592	59						79.996	324						
99.980	912	19.081	241	66.692	703						80.096	8						
00.180	1125	20.081	172	66.792	11						80.496	22						
00.280	1108	22.081	369	66.892	1088						81.496	156						
00.380	1133	22.281	114	66.992	439						81.796	368						
00.480	1108	22.381	497	67.292	358						81.996	206						
00.580	1021	22.881	552	68.292	228						82.196	254						
00.680	1156	23.081	121	68.692	170						82.296	343						
00.880	1122	23.781	110	68.792	66						82.696	623						
00.980	1164	23.881	181	68.892	297						82.796	545						
01.090	1308	24.081	217	68.992	295						82.996	16						
01.390	1273	24.481	179	69.292	268						84.096	117						
01.490	759	24.881	207	69.692	270						84.496	128						
01.590	763	25.981	29	69.892	206						84.696	66						
02.090	879	26.181	223	69.992	277						84.996	434						
02.490	263	26.681	297	71.192	434						85.196	422						
02.590	1142	27.081	553	71.292	677						85.296	356						
02.690	1175	27.381	425	71.692	390						85.496	299						
02.790	297	27.781	326	71.792	751						85.796	506						
02.890	463	28.081	137	72.792	3						85.996	8						
02.990	799	28.381	161	73.292	104						86.696	446						
03.090	97	28.881	171	73.392	116						86.996	436						
03.390	4	29.081	158	73.992	57						87.796	7						
03.490	700	29.881	173	74.292	202						88.096	187						
03.790	1265	30.881	87	74.892	158						88.296	10						
03.890	674	31.081	489	74.992	163						88.696	140						
03.990	960	31.881	527	75.092	152						88.796	168						
04.090	156	32.181	147	75.392	106						88.896	332						
04.390	214	32.581	212	77.192	176						88.996	179						
04.490	288	33.081	149	77.292	20						89.196	359						
04.690	427	33.381	154	77.792	230						89.296	182						
05.390	523	33.881	8	77.892	240						89.496	338						
05.790	76	33.981	10	77.992	235						89.696	359						
05.990	117	34.781	71	79.392	801						89.796	336						
06.090	626	34.881	106	79.492	407						89.896	483						
06.190	211	35.281	37	79.992	1075						89.996	358						
06.390	775	36.881	235	81.792	24						90.196	8						
06.590	409	37.181	64	81.892	48						90.296	332						
06.690	825	37.881	819	81.992	21						90.896	474						
06.790	384	38.081	231	82.292	14						90.996	478						
06.890	899	39.881	179	82.392	159						91.696	19						
06.990	757	39.981	158	82.792	194						93.496	22						
08.590	618	40.081	131	82.892	151						93.696	311						

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

08.790	631	41.881	30	82.992	297							94.996	20						
10.090	321	42.881	146	83.992	1							95.296	193						
10.490	70	44.481	830	84.292	538							95.396	318						
11.090	678	44.581	719	84.792	444							95.496	87						
11.390	448	44.881	848	84.992	25							95.596	376						
11.590	195	45.581	271	85.192	400							95.696	350						
11.990	786	45.881	280	86.092	441							96.296	18						
14.190	333	46.881	137	86.192	461							97.596	3						
14.690	103	46.981	90	86.692	1064							97.996	32						
16.390	218	47.381	57	88.292	712							98.996	6						
16.890	80	47.781	292	88.392	67							99.396	610						
18.890	249	47.881	288	88.692	8							99.596	80						
20.090	117	48.081	87	88.892	554							99.696	3						
20.990	196	48.381	47	88.992	584							99.896	598						
22.090	705	48.481	110	89.292	636							99.996	1716						
22.290	548	48.881	178	89.792	484							00.096	944						
22.390	823	49.881	307	89.992	533							00.196	1006						
24.990	209	49.981	93	90.192	124							00.296	1047						
26.190	149	51.881	310	90.292	202							00.496	1034						
26.890	68	52.281	188	90.792	141							00.596	1006						
27.990	109	52.581	179	90.992	210							00.696	738						
29.090	117	52.881	264	92.892	28							00.796	870						
29.290	145	53.181	415	93.592	677							00.896	1036						
29.590	136	55.481	693	93.992	1562							00.996	1054						
29.990	146	55.981	4	95.092	34														
32.090	410	56.681	156	95.192	444														
32.590	376	56.881	134	95.292	360														
33.390	146	57.181	269	95.792	482														
34.090	122	57.781	144	95.992	473														
34.990	95	57.881	315	96.992	599														
35.990	253	58.081	49	97.492	12														
36.390	66	58.781	64	98.492	8														
36.590	76	58.881	73	98.792	17														
36.990	227	59.881	56	99.392	44														
37.090	28	60.981	72	99.492	57														
38.790	3	61.881	252	99.692	589														
39.090	321	62.281	34	99.992	1738														
39.990	85	62.881	621	00.192	1044														
40.690	385	64.181	209	00.292	930														
40.990	204	65.781	162	00.392	1066														
44.490	585	65.881	2	00.492	1058														
44.690	549	66.281	30	00.592	1050														
44.790	176	66.381	54	00.692	1017														
44.990	601	66.481	62	00.792	1029														
45.090	50	66.681	1044	00.892	1068														
45.490	3	66.781	918	00.992	1069														
45.890	44	66.881	831																
46.790	122	68.481	443																
47.790	143	68.581	677																
48.790	199	68.881	144																
49.090	362	69.181	283																
50.090	193	69.581	173																
50.790	93	69.881	278																
51.090	53	69.981	306																
52.090	245	71.181	614																
53.090	262	71.781	657																
55.590	100	71.881	255																
55.690	94	72.581	40																
55.990	19	72.681	74																
56.690	291	72.781	69																
56.790	287	72.881	94																
56.990	731	74.681	5																

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

57.090	289	74.781	16															
57.990	325	74.881	30															
58.090	82	77.181	6															
58.690	336	77.781	693															
58.890	88	77.881	654															
58.990	78	77.981	13															
59.290	275	79.181	490															
59.990	51	79.581	373															
60.090	17	79.881	559															
60.990	53	79.981	541															
62.290	107	81.781	13															
62.990	132	82.081	504															
65.090	434	82.781	669															
65.890	416	82.881	523															
66.090	982	82.981	465															
66.290	187	84.481	322															
66.590	8	84.581	242															
66.690	1626	84.781	15															
66.990	1326	85.181	7															
68.390	238	86.181	426															
68.490	287	86.781	388															
68.790	372	86.881	430															
68.990	406	88.181	56															
69.790	626	88.481	26															
69.890	725	88.581	11															
69.990	549	88.881	28															
71.790	20	89.481	400															
71.990	134	89.681	558															
72.490	273	89.881	594															
72.590	8	90.181	10															
72.790	79	90.281	25															
72.890	81	90.481	15															
72.990	115	90.881	535															
73.090	32	90.981	520															
73.590	5	91.881	3															
73.990	25	92.681	1															
74.090	103	93.681	67															
74.790	60	93.881	705															
74.890	76	94.381	27															
74.990	143	95.181	723															
75.190	156	95.381	173															
77.690	847	95.481	427															
77.790	1691	95.581	242															
77.890	693	95.781	539															
77.990	890	95.881	722															
78.890	8	96.881	300															
79.390	111	97.481	4															
79.490	147	98.981	4															
79.690	80	99.381	601															
79.790	143	99.681	71															
79.890	32	99.881	18															
79.990	130	99.981	935															
81.590	4	00.081	1134															
81.790	106	00.181	1315															
81.890	5	00.281	1398															
82.290	468	00.381	1277															
82.390	89	00.481	1418															
82.490	479	00.581	1347															
82.690	218	00.681	1407															
82.790	504	00.781	1287															
82.890	27	00.881	1564															
82.990	547	00.981	1277															

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

84.290	74	01.391	143															
84.490	450	01.491	36															
84.590	168	01.691	58															
84.790	425	02.191	1164															
84.890	556	02.291	307															
84.990	442	02.391	749															
86.090	77	02.491	814															
86.990	88	02.691	88															
88.090	437	02.891	572															
88.690	2	02.991	883															
88.890	1308	03.091	357															
88.990	1367	03.391	422															
89.090	1089	03.491	693															
89.790	538	03.591	687															
89.890	1043	03.691	778															
89.990	1320	03.791	854															
90.090	177	03.891	527															
90.190	210	04.191	896															
90.590	8	04.591	120															
90.890	302	04.691	1043															
90.990	270	04.791	339															
93.090	141	04.891	7															
93.990	176	04.991	1301															
94.990	2	05.091	102															
95.590	347	05.191	751															
95.790	237	05.391	894															
95.890	768	05.691	879															
96.690	3	05.891	102															
96.990	577	05.991	825															
97.590	411	06.091	273															
97.990	29	06.191	1169															
99.090	755	06.391	1040															
99.490	46	06.491	986															
99.590	595	06.591	1025															
99.790	586	06.691	1048															
99.990	900	06.791	327															
00.190	827	06.891	1125															
00.290	1132	06.991	1307															
00.390	1120	08.591	102															
00.490	1128	08.691	181															
00.590	1092	09.491	279															
00.690	1121	09.791	17															
00.790	1136	09.991	12															
00.890	1133	11.191	253															
		11.391	560															
		11.491	591															
		11.591	79															
		11.791	371															
		11.891	470															
		12.491	379															
		12.591	509															
		12.691	239															
		12.991	407															
		14.091	230															
		14.291	292															
		14.391	298															
		14.691	200															
		15.491	150															
		15.591	130															
		15.691	128															
		16.291	150															
		16.491	555															

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

		18.191	370															
		18.491	752															
		20.491	132															
		21.191	134															
		22.291	147															
		22.391	508															
		22.491	512															
		23.391	215															
		24.191	176															
		24.991	229															
		25.391	78															
		25.491	190															
		26.191	188															
		27.491	842															
		27.991	622															
		28.291	607															
		29.291	156															
		29.991	161															
		30.091	185															
		31.191	434															
		31.391	464															
		31.891	184															
		32.191	149															
		32.291	14															
		32.591	90															
		32.791	186															
		32.991	329															
		33.091	89															
		33.391	189															
		34.591	214															
		36.191	199															
		36.791	214															
		36.991	250															
		37.191	437															
		37.691	604															
		38.891	262															
		38.991	269															
		39.391	49															
		39.591	178															
		39.791	104															
		39.991	80															
		40.191	108															
		40.991	135															
		41.191	59															
		41.491	38															
		42.891	144															
		42.991	159															
		44.291	62															
		44.491	866															
		44.591	558															
		44.791	541															
		44.891	260															
		45.591	100															
		46.191	98															
		46.391	97															
		46.691	150															
		47.091	248															
		47.191	245															
		47.891	244															
		48.091	183															
		48.191	190															
		48.891	223															

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

		49.691	273															
		49.991	328															
		50.091	94															
		50.491	211															
		51.191	271															
		52.991	296															
		54.191	100															
		54.991	180															
		55.591	1164															
		56.691	148															
		56.791	138															
		56.991	157															
		57.191	121															
		57.791	182															
		57.891	77															
		57.991	353															
		58.491	30															
		58.891	55															
		58.991	41															
		59.191	21															
		59.691	12															
		59.791	67															
		59.891	54															
		60.091	28															
		60.191	69															
		60.791	38															
		60.991	80															
		61.691	543															
		61.891	284															
		62.191	594															
		62.291	40															
		62.491	476															
		64.191	291															
		64.691	270															
		65.891	258															
		65.991	13															
		66.191	69															
		66.491	313															
		66.691	454															
		66.791	650															
		66.891	407															
		66.991	1040															
		67.991	877															
		68.291	79															
		68.391	99															
		68.591	653															
		68.691	257															
		68.791	410															
		68.891	315															
		68.991	385															
		69.191	307															
		69.491	305															
		69.791	299															
		69.891	129															
		69.991	316															
		71.191	613															
		71.691	8															
		71.791	585															
		71.891	605															
		71.991	617															
		72.191	55															
		72.891	50															

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

		72.991	75														
		73.991	6														
		74.291	30														
		74.791	3														
		74.991	28														
		75.591	2														
		76.791	4														
		77.191	10														
		77.691	8														
		77.791	665														
		77.991	675														
		79.291	444														
		79.691	516														
		79.791	538														
		79.891	553														
		79.991	555														
		81.191	9														
		82.091	177														
		82.191	485														
		82.491	493														
		82.591	3														
		82.891	510														
		82.991	687														
		83.991	9														
		84.391	301														
		84.491	322														
		84.591	299														
		84.691	195														
		84.891	293														
		86.191	388														
		86.291	150														
		86.591	416														
		86.791	370														
		86.991	452														
		88.191	60														
		88.591	44														
		88.891	8														
		88.991	51														
		89.291	206														
		89.491	473														
		89.591	581														
		89.691	568														
		89.791	567														
		89.891	490														
		89.991	606														
		90.991	543														
		93.191	685														
		93.891	345														
		93.991	698														
		94.491	7														
		94.991	10														
		95.191	610														
		95.591	521														
		95.891	473														
		96.191	9														
		96.891	269														
		96.991	261														
		97.491	30														
		98.191	7														
		98.391	2														
		98.991	6														
		99.191	907														

LISTADO DE NAVIDAD 2023 CON DÉCIMOS

		99.391	754																
		99.791	18																
		99.991	939																
		00.191	1404																
		00.291	1443																
		00.391	1165																
		00.491	1440																
		00.591	957																
		00.691	1438																
		00.791	1357																