

## TABLA NUM. 1.

Números primos menores que 3600.

1	269	617	1009	1427	1823	2269	2699	3169
2	271	619	1013	1429	1831	2273	2707	3181
3	277	631	1019	1433	1847	2281	2711	3187
5	281	641	1021	1439	1861	2287	2713	3191
7	283	643	1031	1447	1867	2293	2719	3203
11	293	647	1033	1451	1871	2297	2729	3209
13	307	653	1039	1453	1873	2309	2731	3217
17	311	659	1049	1459	1877	2311	2741	3221
19	313	661	1051	1471	1879	2333	2749	3229
23	317	673	1061	1481	1889	2339	2753	3251
29	331	677	1063	1483	1901	2341	2767	3253
31	337	683	1069	1487	1907	2347	2777	3257
37	347	691	1087	1489	1913	2351	2789	3259
41	349	701	1091	1493	1931	2357	2791	3271
43	353	709	1093	1499	1933	2371	2797	3299
47	359	719	1097	1511	1949	2377	2801	3301
53	367	727	1103	1523	1951	2381	2803	3307
59	373	733	1109	1531	1973	2383	2819	3313
61	379	739	1117	1543	1979	2389	2833	3319
67	383	743	1123	1549	1987	2393	2837	3323
71	389	751	1129	1553	1993	2399	2843	3329
73	397	757	1151	1559	1997	2411	2851	3331
79	401	761	1153	1567	1999	2417	2857	3343
83	409	769	1163	1571	2003	2423	2861	3347
89	419	773	1171	1579	2011	2437	2879	3359
97	421	787	1181	1583	2017	2441	2887	3361
101	431	797	1187	1597	2027	2447	2897	3371
103	433	809	1193	1601	2029	2459	2903	3373
107	439	811	1201	1607	2039	2467	2909	3389
109	443	821	1213	1609	2053	2473	2917	3391
113	449	823	1217	1613	2063	2477	2927	3407
127	457	827	1223	1619	2069	2503	2939	3413
131	461	829	1229	1621	2081	2521	2953	3433
137	463	839	1231	1627	2083	2531	2957	3449
139	467	853	1237	1637	2087	2539	2963	3457
149	479	857	1249	1657	2089	2543	2969	3461
151	487	859	1259	1663	2099	2549	2971	3462
163	491	863	1277	1667	2111	2551	2999	3467
167	499	877	1279	1669	2113	2557	3001	3469
173	503	881	1283	1693	2129	2579	3011	3491
179	509	883	1289	1697	2131	2591	3019	3499
181	521	887	1291	1699	2137	2593	3023	3511
191	523	907	1297	1709	2141	2609	3037	3517
193	541	911	1301	1721	2143	2617	3041	3527
197	547	919	1303	1723	2153	2621	3049	3529
199	557	929	1307	1733	2161	2633	3061	3533
211	563	937	1319	1741	2179	2647	3067	3539
223	569	941	1321	1747	2203	2657	3079	3541
227	571	947	1327	1753	2207	2659	3083	3547
229	577	953	1361	1759	2213	2663	3089	3557
233	587	967	1367	1777	2221	2671	3109	3559
239	593	971	1373	1783	2237	2677	3119	3571
241	599	977	1381	1787	2239	2683	3121	3581
251	601	983	1399	1789	2243	2687	3137	3583
257	607	991	1409	1801	2251	2689	3163	3593
263	613	997	1423	1811	2267	2693	3167	

## TABLA NUM. 2.

Números compuestos no divisibles por 2, 3 ni 5, desde 1 hasta 3,600.

49	$7^2$	649	$11 \times 59$	1127	$7^2 \times 23$	1547	$7 \times 13 \times 17$
77	$7 \times 11$	667	$23 \times 29$	1133	$11 \times 103$	1561	$7 \times 223$
91	$7 \times 13$	671	$11 \times 61$	1139	$17 \times 67$	1573	$11^2 \times 13$
119	$7 \times 17$	679	$7 \times 97$	1141	$7 \times 163$	1577	$19 \times 83$
121	$11^2$	689	$13 \times 53$	1147	$31 \times 37$	1589	$7 \times 227$
133	$7 \times 19$	697	$17 \times 41$	1157	$13 \times 89$	1591	$37 \times 43$
143	$11 \times 13$	703	$19 \times 37$	1159	$19 \times 61$	1603	$7 \times 229$
161	$7 \times 23$	707	$7 \times 101$	1169	$7 \times 167$	1631	$7 \times 233$
169	$13^2$	713	$23 \times 31$	1177	$11 \times 107$	1633	$23 \times 71$
187	$11 \times 17$	721	$7 \times 103$	1183	$7 \times 13^2$	1639	$11 \times 149$
203	$7 \times 29$	731	$17 \times 43$	1189	$29 \times 41$	1643	$31 \times 53$
209	$11 \times 19$	737	$11 \times 67$	1199	$11 \times 109$	1649	$17 \times 97$
217	$7 \times 31$	749	$7 \times 107$	1207	$17 \times 71$	1651	$13 \times 127$
221	$13 \times 17$	763	$7 \times 109$	1211	$7 \times 173$	1661	$11 \times 151$
247	$13 \times 19$	767	$13 \times 59$	1219	$23 \times 53$	1673	$7 \times 239$
253	$11 \times 23$	779	$19 \times 41$	1241	$17 \times 73$	1679	$23 \times 73$
259	$7 \times 37$	781	$11 \times 71$	1243	$11 \times 113$	1681	$41^2$
287	$7 \times 41$	791	$7 \times 113$	1247	$29 \times 43$	1687	$7 \times 141$
289	$17^2$	793	$13 \times 61$	1253	$7 \times 179$	1691	$19 \times 89$
299	$13 \times 23$	799	$17 \times 47$	1261	$13 \times 97$	1703	$13 \times 131$
301	$7 \times 43$	803	$11 \times 73$	1267	$7 \times 181$	1711	$29 \times 59$
319	$11 \times 29$	817	$19 \times 43$	1271	$31 \times 41$	1717	$17 \times 101$
323	$17 \times 19$	833	$7^2 \times 17$	1273	$19 \times 67$	1727	$11 \times 157$
329	$7 \times 47$	841	$29^2$	1309	$7 \times 11 \times 17$	1729	$7 \times 13 \times 19$
341	$11 \times 31$	847	$7 \times 11^2$	1313	$13 \times 101$	1739	$37 \times 47$
343	$7^3$	851	$23 \times 37$	1331	$11^3$	1751	$17 \times 103$
361	$19^2$	869	$11 \times 79$	1333	$31 \times 43$	1757	$7 \times 251$
371	$7 \times 53$	871	$13 \times 67$	1337	$7 \times 191$	1763	$41 \times 43$
377	$13 \times 29$	889	$7 \times 127$	1339	$13 \times 103$	1769	$29 \times 61$
391	$17 \times 23$	893	$19 \times 47$	1343	$17 \times 79$	1771	$7 \times 11 \times 23$
403	$13 \times 31$	899	$29 \times 31$	1349	$19 \times 71$	1781	$13 \times 137$
407	$11 \times 37$	901	$17 \times 53$	1351	$7 \times 193$	1793	$11 \times 163$
413	$7 \times 59$	913	$11 \times 83$	1357	$23 \times 59$	1799	$7 \times 257$
427	$7 \times 61$	917	$7 \times 131$	1363	$29 \times 47$	1807	$13 \times 139$
437	$19 \times 23$	923	$13 \times 71$	1369	$37^2$	1813	$7^2 \times 37$
451	$11 \times 41$	931	$7^2 \times 19$	1379	$7 \times 197$	1817	$23 \times 79$
469	$7 \times 67$	943	$22 \times 41$	1387	$19 \times 73$	1819	$17 \times 107$
473	$11 \times 43$	949	$13 \times 73$	1391	$13 \times 107$	1829	$31 \times 59$
481	$13 \times 37$	959	$7 \times 127$	1393	$7 \times 199$	1837	$11 \times 167$
493	$17 \times 29$	961	$31^2$	1397	$11 \times 127$	1841	$7 \times 263$
497	$7 \times 71$	973	$7 \times 139$	1403	$23 \times 61$	1843	$19 \times 97$
511	$7 \times 73$	979	$11 \times 89$	1411	$17 \times 83$	1849	$43^2$
517	$11 \times 47$	989	$23 \times 43$	1417	$13 \times 109$	1853	$17 \times 109$
527	$17 \times 31$	1001	$7 \times 11 \times 13$	1421	$7^2 \times 29$	1859	$11 \times 13^2$
529	$23^2$	1003	$17 \times 59$	1441	$11 \times 131$	1883	$7 \times 269$
533	$13 \times 41$	1007	$19 \times 53$	1457	$31 \times 47$	1891	$31 \times 61$
539	$7^2 \times 11$	1027	$13 \times 79$	1463	$7 \times 11 \times 19$	1897	$7 \times 271$
551	$19 \times 29$	1037	$17 \times 61$	1469	$13 \times 113$	1903	$11 \times 173$
553	$7 \times 79$	1043	$7 \times 149$	1477	$7 \times 211$	1909	$23 \times 83$
559	$13 \times 43$	1057	$7 \times 151$	1501	$19 \times 79$	1919	$19 \times 101$
581	$7 \times 83$	1067	$11 \times 97$	1507	$11 \times 137$	1921	$17 \times 113$
583	$11 \times 53$	1073	$29 \times 37$	1513	$17 \times 89$	1927	$41 \times 47$
589	$19 \times 31$	1079	$12 \times 83$	1517	$37 \times 41$	1937	$13 \times 149$
611	$13 \times 47$	1081	$23 \times 47$	1519	$7^2 \times 31$	1939	$7 \times 277$
623	$7 \times 89$	1099	$7 \times 157$	1529	$11 \times 139$	1943	$29 \times 67$
629	$17 \times 37$	1111	$11 \times 101$	1537	$29 \times 53$	1957	$19 \times 103$
637	$7^2 \times 13$	1121	$19 \times 59$	1541	$23 \times 67$	1961	$37 \times 53$



TABLA NUM. 2.

Números compuestos no divisibles por 2, 3 ni 5, desde 1 hasta 3,600.

1963	13 × 151	2419	41 × 59	2827	11 × 257	3211	7 × 457
1967	7 × 281	2429	7 × 347	2831	19 × 149	3223	13 <sup>2</sup> × 19
1969	11 × 179	2431	11 × 13 × 17	2839	17 × 167	3227	11 × 293
1981	7 × 283	2443	17 × 349	2849	7 × 11 × 37	3233	7 × 461
1991	11 × 181	2449	31 × 79	2863	7 × 409	3239	53 × 61
2009	7 <sup>2</sup> × 41	2453	11 × 223	2867	47 × 61	3241	41 × 79
2021	43 × 47	2461	23 × 107	2869	19 × 151	3247	7 × 463
2033	19 × 107	2471	7 × 353	2873	13 <sup>2</sup> × 17	3263	17 × 191
2041	13 × 157	2479	37 × 67	2881	43 × 67	3269	13 × 251
2047	23 × 89	2483	13 × 191	2891	7 <sup>2</sup> × 59	3277	7 × 467
2051	7 × 293	2489	19 × 131	2893	11 × 263	3281	29 × 113
2057	11 <sup>2</sup> × 17	2491	47 × 153	2899	12 × 223	3283	17 × 193
2059	29 × 71	2497	11 × 227	2911	41 × 71	3287	7 <sup>2</sup> × 67
2071	19 × 109	2501	41 × 61	2921	23 × 127	3289	19 × 173
2077	31 × 67	2507	23 × 109	2923	37 × 79	3293	11 × 13 × 23
2093	7 × 13 × 23	2509	13 × 193	2929	29 × 101	3311	37 × 89
2101	11 × 191	2513	7 × 359	2933	7 × 419	3317	7 × 11 × 43
2107	7 <sup>2</sup> × 43	2519	11 × 229	2941	17 × 173	3337	31 × 107
2117	29 × 73	2527	7 × 19 <sup>2</sup>	2947	7 × 421	3341	47 × 71
2119	13 × 163	2533	17 × 149	2951	13 × 227	3349	13 × 257
2123	11 × 193	2537	43 × 59	2959	11 × 269	3353	17 × 197
2147	19 × 113	2561	13 × 197	2977	13 × 229	3367	7 × 479
2159	17 × 127	2563	11 × 233	2981	11 × 271	3377	7 × 13 × 37
2167	11 × 197	2567	17 × 151	2983	19 × 157	3379	11 × 307
2171	13 × 167	2569	7 × 367	2987	29 × 103	3383	31 × 109
2173	41 × 53	2573	31 × 83	2989	7 <sup>2</sup> × 61	3397	17 × 199
2177	7 × 311	2581	29 × 89	2993	41 × 73	3401	43 × 79
2183	37 × 59	2587	13 × 199	3007	31 × 97	3403	19 × 179
2189	11 × 199	2597	7 <sup>3</sup> × 53	3013	23 × 131	3409	41 × 83
2197	13 × 13	2599	23 × 113	3017	7 × 431	3419	7 × 487
2201	31 × 71	2603	19 × 137	3029	13 × 233	3421	13 × 263
2209	47 <sup>2</sup>	2611	7 × 373	3031	7 × 433	3427	11 × 311
2219	7 × 317	2623	43 × 61	3043	17 × 176	3431	23 × 149
2227	17 × 131	2627	37 × 71	3047	11 × 277	3437	47 × 73
2231	23 × 97	2629	11 × 239	3053	43 × 71	3439	7 × 491
2233	7 × 11 × 29	2639	7 × 13 × 29	3059	7 × 19 × 23	3443	19 × 181
2249	13 × 173	2641	19 × 139	3071	37 × 83	3451	11 × 313
2257	37 × 61	2651	11 × 241	3077	17 × 181	3473	7 × 17 × 29
2261	7 × 17 × 19	2653	7 × 379	3091	11 × 281	3479	23 × 151
2263	31 × 73	2669	17 × 157	3097	19 × 163	3481	7 <sup>2</sup> × 71
2279	43 × 53	2681	7 × 383	3101	7 × 443	3487	59 <sup>2</sup>
2291	29 × 79	2701	37 × 73	3103	29 × 107	3493	11 × 317
2299	11 <sup>2</sup> × 19	2717	11 × 13 × 19	3107	13 × 239	3497	7 × 499
2303	7 <sup>2</sup> × 47	2723	7 × 389	3113	11 × 283	3503	13 × 269
2317	7 × 331	2737	7 × 17 × 23	3127	53 × 59	3509	31 × 113
2321	11 × 211	2743	13 × 211	3131	31 × 101	3521	11 <sup>2</sup> × 29
2323	23 × 101	2747	41 × 67	3133	13 × 241	3523	7 × 503
2327	13 × 179	2759	31 × 89	3139	43 × 73	3551	13 × 271
2329	17 × 137	2761	11 × 251	3143	7 × 449	3553	53 × 67
2353	13 × 181	2771	17 × 163	3149	47 × 67	3563	11 × 17 × 19
2359	7 × 337	2773	47 × 59	3151	23 × 137	3569	7 × 509
2363	17 × 139	2779	7 × 397	3157	7 × 11 × 41	3577	43 × 83
2369	23 × 103	2783	11 <sup>2</sup> × 23	3161	29 × 109	3587	7 <sup>2</sup> × 73
2387	7 × 11 × 31	2807	7 × 401	3173	19 × 167	3589	17 × 211
2401	7 <sup>4</sup>	2809	53 <sup>2</sup>	3179	11 × 17 <sup>2</sup>	3599	37 × 97
2407	29 × 83	2813	29 × 97	3193	31 × 103	3601	59 × 61
2413	19 × 127	2821	7 × 13 × 31	3197	23 × 139	3199	13 × 277

TABLA NUM. 3.

Números, cuadrados, cubos, raíces cuadradas, raíces cúbicas, logaritmos vulgares, circunferencias, y superficies números recíprocos.

N	N <sup>2</sup>	N <sup>3</sup>	$\sqrt{N}$	$\sqrt[3]{N}$	log N	$\pi N$	$\frac{\pi}{4} N^2$	$\frac{1}{N}$
1	1	1	1.0000	1.0000	0.0000	3.142	0.7854	1.00000
2	4	8	1.4142	1.2599	0.3010	6.283	3.1416	0.50000
3	9	27	1.7321	1.4422	0.4771	9.425	7.0686	0.33333
4	16	64	2.0000	1.5874	0.6021	12.57	12.566	0.25000
5	25	125	2.2361	1.7100	0.6990	15.71	19.635	0.20000
6	36	216	2.4495	1.8171	0.7781	18.85	28.279	0.16666
7	49	343	2.6458	1.9129	0.8451	21.99	38.484	0.14286
8	64	512	2.8284	2.0000	0.9031	25.13	50.265	0.12500
9	81	729	3.0000	2.0801	0.9542	28.27	63.617	0.11111
10	100	1000	3.1623	2.1544	1.0000	31.42	78.540	0.10000
11	121	1331	3.3166	2.2240	1.0414	34.56	95.033	0.09090
12	144	1728	3.4641	2.2894	1.0792	37.70	113.10	0.08333
13	169	2197	3.6056	2.3513	1.1139	40.84	132.73	0.07692
14	196	2744	3.7417	2.4101	1.1461	43.98	153.94	0.07143
15	225	3375	3.8730	2.4662	1.1761	47.12	176.71	0.06666
16	256	4096	4.0000	2.5198	1.2041	50.27	201.06	0.06250
17	289	4913	4.1231	2.5713	1.2304	53.41	226.98	0.05882
18	324	5832	4.2426	2.6207	1.2553	56.55	254.47	0.05555
19	361	6859	4.3589	2.6684	1.2788	59.69	283.53	0.05263
20	400	8000	4.4721	2.7144	1.3010	62.83	314.16	0.05000
21	441	9261	4.5856	2.7589	1.3222	65.97	346.36	0.04762
22	484	10648	4.6904	2.8020	1.3424	69.12	380.13	0.04545
23	529	12167	4.7958	2.8439	1.3617	72.26	415.48	0.04348
24	576	13824	4.8990	2.8845	1.3802	75.40	452.39	0.04167
25	625	15625	5.0000	2.9240	1.3979	78.54	490.87	0.04000
26	676	17576	5.0990	2.9625	1.4150	81.68	530.93	0.03846
27	729	19683	5.1962	3.0000	1.4314	84.82	572.56	0.03704
28	784	21952	5.2915	3.0366	1.4472	87.96	615.75	0.03571
29	841	24389	5.3852	3.0723	1.4624	91.11	660.52	0.03448
30	900	27000	5.4772	3.1072	1.4771	94.25	706.86	0.03333
31	961	29791	5.5678	3.1414	1.4914	97.39	754.77	0.03226
32	1024	32768	5.6569	3.1748	1.5051	100.5	804.25	0.03125
33	1089	35937	5.7446	3.2075	1.5185	103.7	855.30	0.03030
34	1156	39304	5.8310	3.2396	1.5315	106.8	907.92	0.02941
35	1225	42875	5.9161	3.2711	1.5441	110.0	962.11	0.02857
36	1296	46656	6.0000	3.3019	1.5563	113.1	1017.9	0.02778
37	1369	50653	6.0828	3.3322	1.5682	116.2	1075.2	0.02703
38	1444	54872	6.1644	3.3620	1.5798	119.4	1134.1	0.02631
39	1521	59319	6.2450	3.3912	1.5911	122.5	1194.6	0.02564
40	1600	64000	6.3246	3.4200	1.6021	125.7	1256.6	0.02500
41	1681	68921	6.4031	3.4482	1.6128	128.8	1320.3	0.02439
42	1764	74088	6.4807	3.4760	1.6232	131.9	1385.4	0.02381
43	1849	79507	6.5574	3.5034	1.6335	135.1	1452.2	0.02325
44	1936	85184	6.6332	3.5303	1.6434	138.2	1520.5	0.02273
45	2025	91125	6.7082	3.5569	1.6532	141.4	1590.4	0.02222
46	2116	97336	6.7823	3.5830	1.6628	144.5	1661.9	0.02174
47	2209	103823	6.8557	3.6088	1.6721	147.7	1734.9	0.02128
48	2304	110592	6.9282	3.6342	1.6812	150.8	1809.6	0.02083
49	2401	117649	7.0000	3.6593	1.6902	153.8	1885.7	0.02041
50	2500	125000	7.0711	3.6840	1.6990	157.1	1963.5	0.02000







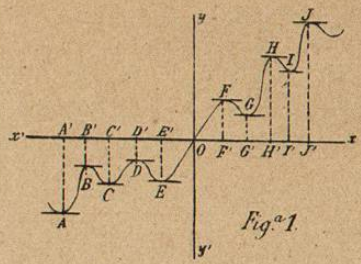


Fig. 1.

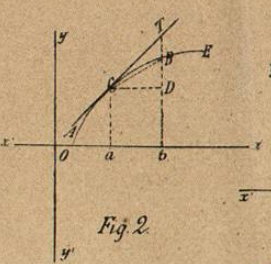


Fig. 2.

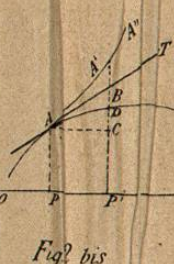


Fig. 2 bis

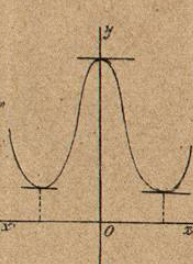


Fig. 3

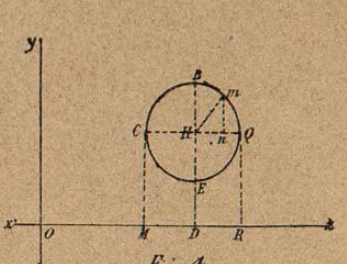


Fig. 4.

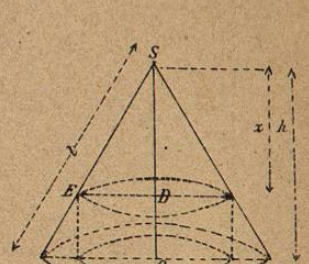


Fig. 5.

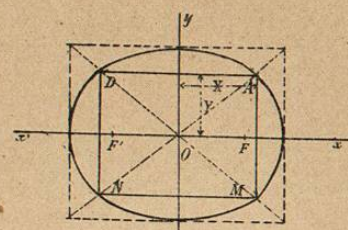


Fig. 6.

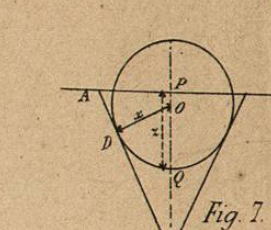


Fig. 7.

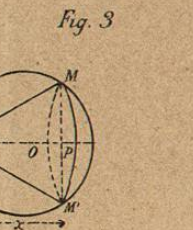


Fig. 8.

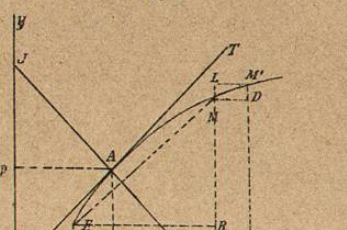


Fig. 9.

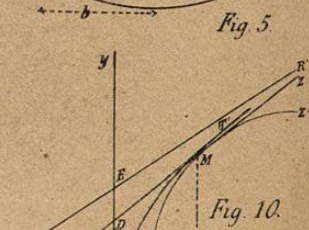


Fig. 10.

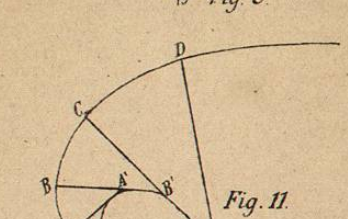


Fig. 11.

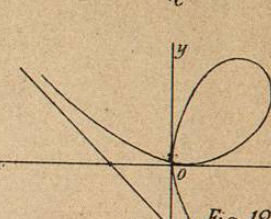


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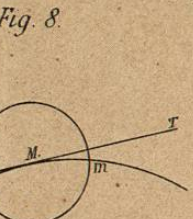


Fig. 13.

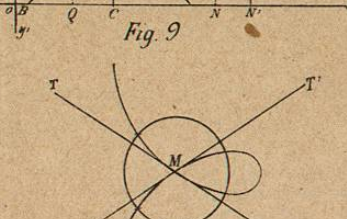


Fig. 14.

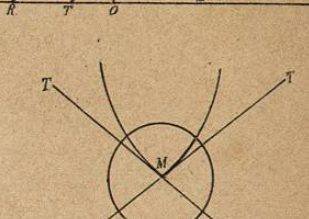


Fig. 15.



Fig. 16.

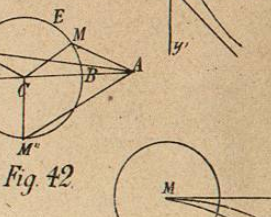


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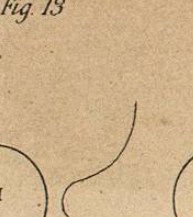


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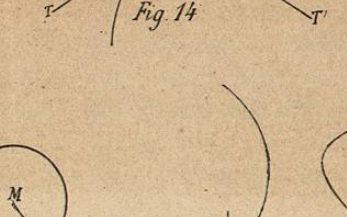


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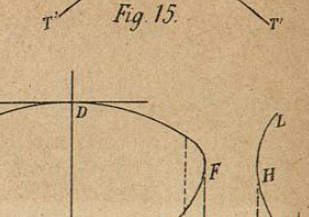


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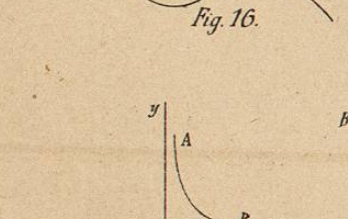


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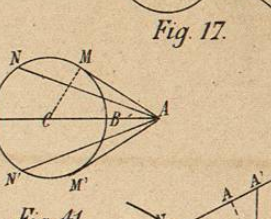


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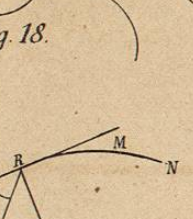


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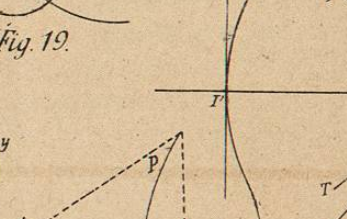


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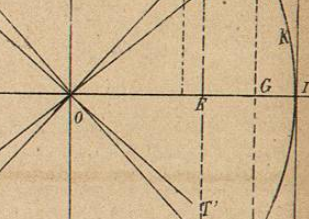


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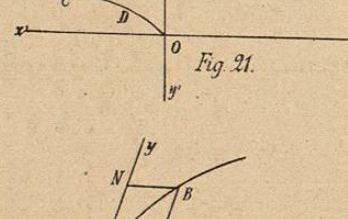


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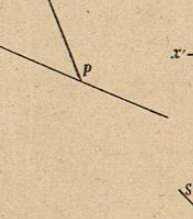


Fig. 27.

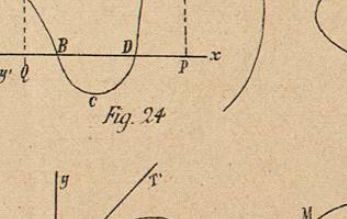


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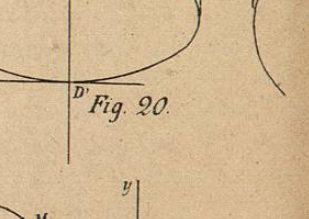


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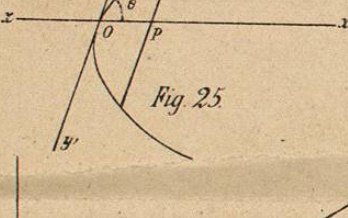


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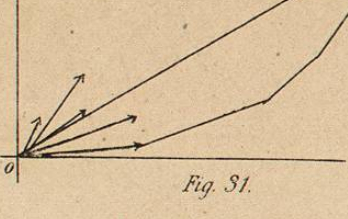


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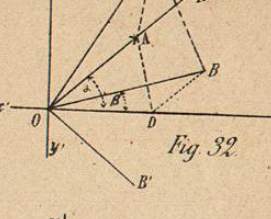


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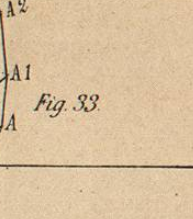


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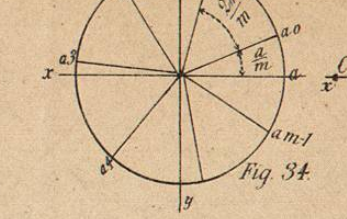


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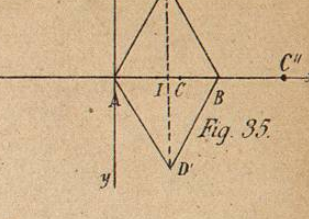


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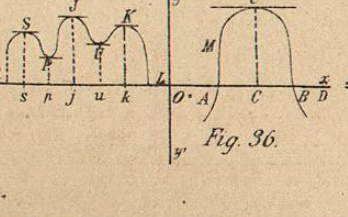


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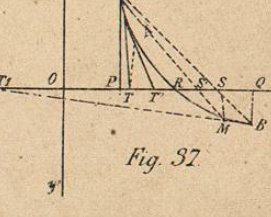


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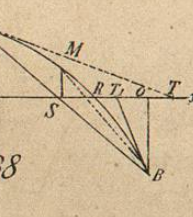


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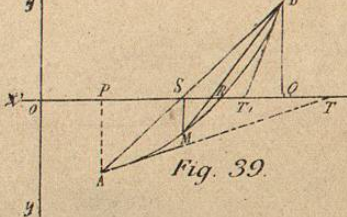


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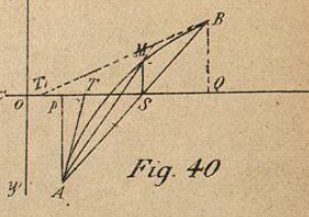


Fig. 40.