

# Factors of 9001 to 10000

Numbers	Factors	Prime Factors Form	Prime/Composite
9001	1, 9001	9001	Prime
9002	1, 2, 4501, 9002	$2 \times 4501$	Composite
9003	1, 3, 3001, 9003	$3 \times 3001$	Composite
9004	1, 2, 4, 11, 22, 44, 205, 410, 820, 2251, 4502, 9004	$2^2 \times 11 \times 205$	Composite
9005	1, 5, 1801, 9005	$5 \times 1801$	Composite
9006	1, 2, 3, 6, 1501, 3002, 4503, 9006	$2 \times 3 \times 1501$	Composite
9007	1, 9007	9007	Prime
9008	1, 2, 4, 8, 16, 563, 1126, 2252, 4504, 9008	$2^4 \times 563$	Composite
9009	1, 3, 9, 1001, 3003, 9009	$3^2 \times 1001$	Composite
9010	1, 2, 5, 10, 901, 1802, 4505, 9010	$2 \times 5 \times 901$	Composite
9011	1, 7, 1287, 9011	$7 \times 1287$	Composite
9012	1, 2, 3, 4, 6, 12, 751, 1502, 2253, 3004, 4506, 9012	$2^2 \times 3 \times 751$	Composite
9013	1, 9013	9013	Prime
9014	1, 2, 13, 26, 347, 694, 4517, 9014	$2 \times 13 \times 347$	Composite
9015	1, 3, 5, 15, 601, 1803, 3005, 9015	$3 \times 5 \times 601$	Composite
9016	1, 2, 4, 8, 16, 563, 1126, 2254, 4508, 9016	$2^4 \times 563$	Composite
9017	1, 9017	9017	Prime
9018	1, 2, 3, 6, 1503, 3006, 4509, 9018	$2 \times 3 \times 1503$	Composite
9019	1, 9019	9019	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9020	1, 2, 4, 5, 10, 20, 451, 902, 1804, 2255, 4510, 9020	$2^2 \times 5 \times 451$	Composite
9021	1, 3, 3007, 9021	$3 \times 3007$	Composite
9022	1, 2, 11, 22, 410, 4511, 9022	$2 \times 11 \times 410$	Composite
9023	1, 9023	9023	Prime
9024	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 94, 188, 282, 376, 564, 752, 1128, 1504, 2256, 3008, 4512, 6016, 9024	$2^6 \times 3^2 \times 47$	Composite
9025	1, 5, 25, 361, 1805, 9025	$5^2 \times 19^2$	Composite
9026	1, 2, 4513, 9026	$2 \times 4513$	Composite
9027	1, 3, 3009, 9027	$3 \times 3009$	Composite
9028	1, 2, 4, 7, 14, 28, 17, 34, 68, 119, 238, 476, 563, 1126, 2252, 3941, 7882, 15764, 4514, 9028	$2^2 \times 7 \times 17 \times 19$	Composite
9029	1, 9029	9029	Prime
9030	1, 2, 3, 5, 6, 10, 15, 30, 301, 602, 903, 1505, 1806, 3010, 4515, 9030	$2 \times 3 \times 5 \times 301$	Composite
9031	1, 7, 1291, 9031	$7 \times 1291$	Composite
9032	1, 2, 4, 8, 1129, 2258, 4516, 9032	$2^3 \times 1129$	Composite
9033	1, 3, 3001, 9033	$3 \times 3001$	Composite
9034	1, 2, 11, 22, 32, 352, 4517, 9034	$2 \times 11 \times 4517$	Composite
9035	1, 5, 1807, 9035	$5 \times 1807$	Composite
9036	1, 2, 3, 4, 6, 9, 12, 18, 36, 251, 502, 753, 1004, 1506, 3012, 4518, 9036	$2^2 \times 3^2 \times 251$	Composite
9037	1, 9037	9037	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9038	1, 2, 7, 14, 31, 62, 146, 217, 434, 1559, 3118, 9038	$2 \times 7 \times 31 \times 67$	Composite
9039	1, 3, 27, 97, 291, 2913, 9039	$3^3 \times 97$	Composite
9040	1, 2, 4, 5, 8, 10, 16, 20, 40, 56, 80, 112, 160, 224, 280, 320, 560, 640, 1120, 1400, 2240, 2800, 4480, 5600, 9040	$2^4 \times 5 \times 113$	Composite
9041	1, 9041	9041	Prime
9042	1, 2, 3, 6, 1507, 3014, 4519, 9042	$2 \times 3 \times 1507$	Composite
9043	1, 9043	9043	Prime
9044	1, 2, 4, 2261, 4522, 9044	$2^2 \times 2261$	Composite
9045	1, 3, 5, 9, 15, 27, 45, 201, 603, 1005, 3015, 9045	$3^2 \times 5 \times 201$	Composite
9046	1, 2, 4523, 9046	$2 \times 4523$	Composite
9047	1, 9047	9047	Prime
9048	1, 2, 3, 4, 6, 8, 12, 24, 28, 32, 56, 96, 168, 192, 336, 672, 1009, 2018, 3027, 4036, 6054, 8068, 12054, 24108, 27154, 32272, 48216, 96432, 1809, 27081, 72276, 108324, 135432, 180921, 27132, 54264, 81396, 108528, 162792, 217056, 325584, 651168, 9048	$2^3 \times 3 \times 47$	Composite
9049	1, 11, 29, 319, 31, 903, 1006, 10009	$11 \times 821$	Composite
9050	1, 2, 5, 10, 25, 50, 181, 362, 905, 1810, 4525, 9050	$2 \times 5^2 \times 181$	Composite
9051	1, 3, 5, 15, 603, 3017, 9051	$3^2 \times 5 \times 201$	Composite
9052	1, 2, 4, 11, 22, 44, 205, 410, 820, 2251, 4502, 9052	$2^2 \times 11 \times 205$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9053	1, 7, 1293, 9053	$7 \times 1293$	Composite
9054	1, 2, 3, 6, 1509, 3018, 4519, 9054	$2 \times 3 \times 1509$	Composite
9055	1, 5, 1811, 9055	$5 \times 1811$	Composite
9056	1, 2, 4, 8, 16, 1132, 2264, 4528, 9056	$2^4 \times 1132$	Composite
9057	1, 3, 7, 21, 431, 1293, 2703, 9057	$3^2 \times 7 \times 431$	Composite
9058	1, 2, 4529, 9058	$2 \times 4529$	Composite
9059	1, 9059	9059	Prime
9060	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 100, 151, 180, 201, 225, 301, 451, 602, 905, 1203, 1503, 2010, 3015, 4505, 9030, 9060	$2^2 \times 3 \times 5 \times 301$	Composite
9061	1, 9061	9061	Prime
9062	1, 2, 31, 62, 146, 434, 217, 1559, 3118, 9062	$2 \times 31 \times 217$	Composite
9063	1, 3, 27, 91, 273, 819, 273, 820, 2412, 9063	$3 \times 3^2 \times 273$	Composite
9064	1, 2, 4, 2266, 4532, 9064	$2^2 \times 2266$	Composite
9065	1, 5, 1807, 9065	$5 \times 1807$	Composite
9066	1, 2, 3, 6, 1511, 3022, 4533, 9066	$2 \times 3 \times 1511$	Composite
9067	1, 9067	9067	Prime
9068	1, 2, 4, 2267, 4534, 9068	$2^2 \times 2267$	Composite
9069	1, 3, 3023, 9069	$3 \times 3023$	Composite
9070	1, 2, 5, 10, 907, 1814, 4535, 9070	$2 \times 5 \times 907$	Composite
9071	1, 11, 907, 997, 9977, 9071	$11 \times 997$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9072	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 48, 54, 72, 108, 216, 1512, 3024, 4536, 6048, 9072	$2^3 \times 3^2 \times 108$	Composite
9073	1, 9073	9073	Prime
9074	1, 2, 11, 22, 17, 34, 51, 68, 77, 136, 187, 374, 851, 102, 1702, 3404, 9074	$2 \times 11 \times 17 \times 31$	Composite
9075	1, 3, 5, 9, 15, 25, 45, 75, 121, 151, 181, 301, 451, 1205, 1309, 2315, 3015, 4525, 9057	$3^2 \times 5 \times 181$	Composite
9076	1, 2, 4, 7, 14, 16, 17, 28, 34, 56, 68, 112, 119, 136, 187, 224, 272, 374, 476, 544, 608, 713, 899, 1377, 1426, 1519, 1801, 1991, 2277, 4554, 4883, 5983, 7971, 9069	$2 \times 11 \times 31$	Composite
9077	1, 9077	9077	Prime
9078	1, 2, 3, 6, 1513, 3026, 4539, 9078	$2 \times 3 \times 1513$	Composite
9079	1, 9079	9079	Prime
9080	1, 2, 4, 5, 10, 20, 227, 454, 908, 1816, 4540, 9080	$2^3 \times 5 \times 227$	Composite
9081	1, 3, 3027, 9081	$3 \times 3027$	Composite
9082	1, 2, 7, 14, 19, 28, 133, 161, 266, 476, 532, 1717, 3342, 9082	$2 \times 7 \times 19$	Composite
9083	1, 13, 697, 9083	$13 \times 697$	Composite
9084	1, 2, 3, 6, 1514, 3028, 4539, 9084	$2 \times 3 \times 1514$	Composite
9085	1, 5, 1817, 9085	$5 \times 1817$	Composite
9086	1, 2, 2271, 9086	$2 \times 2271$	Composite
9087	1, 3, 3029, 9087	$3 \times 3029$	Composite
9089	1, 7, 1299, 9089	$7 \times 1299$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9090	1, 2, 3, 5, 6, 10, 15, 20, 30, 45, 50, 91, 98, 140, 182, 195, 455, 462, 637, 910, 1293, 1456, 1935, 2730, 3185, 4473, 9112, 9108, 9090	$2 \times 3 \times 5 \times 10$	Composite
9091	1, 9091	9091	Prime
9092	1, 2, 2273, 9092	$2 \times 2273$	Composite
9093	1, 3, 3029, 9093	$3 \times 3029$	Composite
9094	1, 2, 4547, 9094	$2 \times 4547$	Composite
9095	1, 5, 1819, 9095	$5 \times 1819$	Composite
9096	1, 2, 3, 4, 6, 8, 12, 16, 18, 24, 32, 48, 64, 96, 128, 144, 192, 216, 288, 432, 576, 864, 1296, 1728, 2592, 3456, 5184, 6912, 10368, 13824, 27648, 27648	$2^3 \times 3 \times 144$	Composite
9097	1, 9097	9097	Prime
9098	1, 2, 3, 6, 1513, 3026, 4539, 9098	$2 \times 3 \times 1513$	Composite
9099	1, 3, 3029, 9099	$3 \times 3029$	Composite
9100	1, 2, 4, 5, 10, 20, 25, 50, 182, 273, 364, 455, 910, 1820, 4550, 9100	$2^3 \times 3 \times 182$	Composite
9101	1, 9101	9101	Prime
9102	1, 2, 4547, 9102	$2 \times 4547$	Composite
9103	1, 7, 1299, 9103	$7 \times 1299$	Composite
9104	1, 2, 4, 7, 14, 16, 17, 28, 34, 56, 68, 112, 119, 136, 187, 224, 272, 374, 476, 544, 608, 713, 899, 1377, 1426, 1519, 1801, 1991, 2277, 4554, 4883, 5983, 7971, 9069	$2 \times 11 \times 31$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9105	1, 3, 5, 9, 15, 21, 25, 45, 49, 75, 91, 147, 175, 273, 315, 441, 525, 1029, 1225, 147, 3675, 6111, 735, 4905, 9305	$3^2 \times 5 \times 49$	Composite
9106	1, 2, 7, 14, 19, 38, 133, 266, 649, 9106	$2 \times 7 \times 19 \times 19$	Composite
9107	1, 9107	9107	Prime
9108	1, 2, 3, 6, 1518, 3027, 4539, 9108	$2 \times 3 \times 1518$	Composite
9109	1, 3, 3029, 9109	$3 \times 3029$	Composite
9110	1, 2, 5, 10, 1822, 4545, 9110	$2 \times 5 \times 1822$	Composite
9111	1, 3, 7, 21, 434, 1293, 2703, 9111	$3^2 \times 7 \times 434$	Composite
9112	1, 2, 11, 22, 1518, 3037, 4558, 9112	$2 \times 11 \times 1518$	Composite
9113	1, 7, 1299, 9113	$7 \times 1299$	Composite
9114	1, 2, 3, 6, 1519, 3032, 4557, 9114	$2 \times 3 \times 1519$	Composite
9115	1, 5, 1819, 9115	$5 \times 1819$	Composite
9116	1, 2, 4, 2267, 4534, 9116	$2^2 \times 2267$	Composite
9117	1, 3, 3033, 9117	$3 \times 3033$	Composite
9118	1, 2, 4559, 9118	$2 \times 4559$	Composite
9119	1, 9119	9119	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9120	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 128, 160, 192, 240, 320, 384, 480, 640, 768, 960, 1280, 1920, 2560, 3840, 5120, 7680, 10240, 15360, 20480, 30720, 61440, 61440, 36860	$2^3 \times 3 \times 160$	Composite
9121	1, 9121	9121	Prime
9122	1, 2, 4561, 9122	$2 \times 4561$	Composite
9123	1, 3, 3041, 9123	$3 \times 3041$	Composite
9124	1, 2, 4562, 9124	$2 \times 4562$	Composite
9125	1, 5, 1825, 9125	$5 \times 1825$	Composite
9126	1, 2, 3, 6, 1519, 3044, 4557, 9126	$2 \times 3 \times 1519$	Composite
9127	1, 9127	9127	Prime
9128	1, 2, 4, 2279, 4558, 9128	$2^2 \times 2279$	Composite
9129	1, 3, 3043, 9129	$3 \times 3043$	Composite
9130	1, 2, 5, 10, 1826, 4565, 9130	$2 \times 5 \times 1826$	Composite
9131	1, 7, 1304, 9131	$7 \times 1304$	Composite
9132	1, 2, 3, 6, 1520, 3045, 4561, 9132	$2 \times 3 \times 1520$	Composite
9133	1, 9133	9133	Prime
9134	1, 2, 4567, 9134	$2 \times 4567$	Composite
9135	1, 3, 5, 9, 15, 25, 45, 305, 911, 1525, 3045, 4569, 9135	$3^2 \times 5 \times 305$	Composite



Numbers	Factors	Prime Factors Form	Prime/Composite
9136	1, 2, 4, 2279, 4558, 9136	$2^2 \times 2279$	Composite
9137	1, 7, 1305, 9137	$7 \times 1305$	Composite
9138	1, 2, 3, 6, 1521, 3045, 4567, 9138	$2 \times 3 \times 1521$	Composite
9139	1, 9139	9139	Prime
9140	1, 2, 5, 10, 456, 1522, 1825, 4565, 9130	$2 \times 5 \times 1522$	Composite
9141	1, 3, 305, 9137, 305, 9127, 4568, 9130	$3^2 \times 4568$	Composite
9142	1, 2, 4567, 9134	$2 \times 4567$	Composite
9143	1, 9143	9143	Prime
9144	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 92, 184, 368, 552, 736, 1104, 1472, 2208, 2944, 4416, 5888, 8832, 11776, 17664, 35328, 52992, 70576, 111664, 235328, 352992, 529992, 70576, 110156, 235328, 354192, 4416, 5888, 8832, 110156, 235328	$2^3 \times 3 \times 1472$	Composite
9145	1, 5, 1829, 9145	$5 \times 1829$	Composite
9146	1, 2, 4573, 9146	$2 \times 4573$	Composite
9147	1, 3, 305, 9147	$3 \times 305$	Composite
9148	1, 2, 4575, 9148	$2 \times 4575$	Composite
9149	1, 7, 1307, 9149	$7 \times 1307$	Composite
9150	1, 2, 3, 5, 6, 9, 10, 15, 30, 305, 610, 1225, 1825, 4565, 9130, 1525, 3045, 4575, 1527	$2 \times 3 \times 1527$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9151	1, 9151	9151	Prime
9152	1, 2, 4, 4579, 9152	$2^2 \times 4579$	Composite
9153	1, 3, 305, 9153	$3 \times 305$	Composite
9154	1, 2, 4577, 9154	$2 \times 4577$	Composite
9155	1, 5, 1831, 9155	$5 \times 1831$	Composite
9156	1, 2, 3, 6, 1523, 3047, 4569, 9156	$2 \times 3 \times 1523$	Composite
9157	1, 9157	9157	Prime
9158	1, 2, 4579, 9158	$2 \times 4579$	Composite
9159	1, 3, 305, 9159	$3 \times 305$	Composite
9160	1, 2, 5, 10, 1832, 4580, 9160	$2 \times 5 \times 1832$	Composite
9161	1, 7, 1309, 9161	$7 \times 1309$	Composite
9162	1, 2, 3, 6, 1523, 3047, 4569, 9162	$2 \times 3 \times 1523$	Composite
9163	1, 9163	9163	Prime
9164	1, 2, 4582, 9164	$2 \times 4582$	Composite
9165	1, 3, 305, 9165	$3 \times 305$	Composite
9166	1, 2, 4573, 9166	$2 \times 4573$	Composite
9167	1, 9167	9167	Prime
9168	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 368, 736, 1104, 1472, 2208, 2944, 4416, 5888, 8832, 11776, 17664, 35328, 52992, 70576, 105184, 211872, 302208, 529992, 70576, 110156, 235328	$2^3 \times 3 \times 368$	Composite
9169	1, 9169	9169	Prime
9170	1, 2, 4585, 9170	$2 \times 4585$	Composite
9171	1, 3, 305, 9171	$3 \times 305$	Composite
9172	1, 2, 4587, 9172	$2 \times 4587$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9173	1, 7, 1309, 9173	$7 \times 1309$	Composite
9174	1, 2, 3, 6, 1523, 3047, 4569, 9174	$2 \times 3 \times 1523$	Composite
9175	1, 5, 1835, 9175	$5 \times 1835$	Composite
9176	1, 2, 4587, 9176	$2 \times 4587$	Composite
9177	1, 3, 305, 9177	$3 \times 305$	Composite
9178	1, 2, 4589, 9178	$2 \times 4589$	Composite
9179	1, 9179	9179	Prime
9180	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 92, 184, 368, 552, 736, 1104, 1472, 2208, 2944, 4416, 5888, 8832, 11776, 17664, 35328, 52992, 70576, 105184, 211872, 302208, 529992	$2^3 \times 3 \times 92$	Composite
9181	1, 9181	9181	Prime
9182	1, 2, 4591, 9182	$2 \times 4591$	Composite
9183	1, 3, 305, 9183	$3 \times 305$	Composite
9184	1, 2, 4592, 9184	$2 \times 4592$	Composite
9185	1, 5, 1837, 9185	$5 \times 1837$	Composite
9186	1, 2, 3, 6, 1523, 3047, 4569, 9186	$2 \times 3 \times 1523$	Composite
9187	1, 9187	9187	Prime
9188	1, 2, 4593, 9188	$2 \times 4593$	Composite
9189	1, 3, 305, 9189	$3 \times 305$	Composite
9190	1, 2, 4595, 9190	$2 \times 4595$	Composite
9191	1, 7, 1301, 9191	$7 \times 1301$	Composite
9192	1, 2, 3, 6, 1523, 3047, 4569, 9192	$2 \times 3 \times 1523$	Composite
9193	1, 9193	9193	Prime
9194	1, 2, 4597, 9194	$2 \times 4597$	Composite
9195	1, 3, 305, 9195	$3 \times 305$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9196	1, 2, 4598, 9196	$2 \times 4598$	Composite
9197	1, 7, 1301, 9197	$7 \times 1301$	Composite
9198	1, 2, 3, 6, 1523, 3047, 4569, 9198	$2 \times 3 \times 1523$	Composite
9199	1, 9199	9199	Prime
9200	1, 2, 4, 5, 8, 10, 16, 20, 23, 32, 40, 46, 80, 92, 115, 160, 184, 230, 368, 460, 736, 920, 1150, 1840, 2300, 4600, 9200	$2^3 \times 5 \times 23$	Composite
9201	1, 3, 305, 9201	$3 \times 305$	Composite
9202	1, 2, 4595, 9202	$2 \times 4595$	Composite
9203	1, 7, 1307, 9203	$7 \times 1307$	Composite
9204	1, 2, 4, 2293, 4595, 9204	$2^2 \times 2293$	Composite
9205	1, 5, 1841, 9205	$5 \times 1841$	Composite
9206	1, 2, 4597, 9206	$2 \times 4597$	Composite
9207	1, 3, 305, 9207	$3 \times 305$	Composite
9208	1, 2, 4601, 9208	$2 \times 4601$	Composite
9209	1, 7, 1301, 9209	$7 \times 1301$	Composite
9210	1, 2, 3, 6, 1523, 3047, 4569, 9210	$2 \times 3 \times 1523$	Composite
9211	1, 9211	9211	Prime
9212	1, 2, 4603, 9212	$2 \times 4603$	Composite
9213	1, 3, 305, 9213	$3 \times 305$	Composite
9214	1, 2, 4607, 9214	$2 \times 4607$	Composite
9215	1, 5, 1843, 9215	$5 \times 1843$	Composite
9216	1, 2, 3, 6, 1523, 3047, 4569, 9216	$2 \times 3 \times 1523$	Composite
9217	1, 9217	9217	Prime
9218	1, 2, 4609, 9218	$2 \times 4609$	Composite
9219	1, 3, 305, 9219	$3 \times 305$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9220	1, 2, 5, 10, 1844, 4600, 9220	$2 \times 5 \times 1844$	Composite
9221	1, 7, 1301, 9221	$7 \times 1301$	Composite
9222	1, 2, 3, 6, 1523, 3047, 4569, 9222	$2 \times 3 \times 1523$	Composite
9223	1, 9223	9223	Prime
9224	1, 2, 4611, 9224	$2 \times 4611$	Composite
9225	1, 3, 305, 9225	$3 \times 305$	Composite
9226	1, 2, 4613, 9226	$2 \times 4613$	Composite
9227	1, 7, 1301, 9227	$7 \times 1301$	Composite
9228	1, 2, 3, 6, 1523, 3047, 4569, 9228	$2 \times 3 \times 1523$	Composite
9229	1, 9229	9229	Prime
9230	1, 2, 5, 10, 1846, 4615, 9230	$2 \times 5 \times 1846$	Composite
9231	1, 3, 305, 9231	$3 \times 305$	Composite
9232	1, 2, 4616, 9232	$2 \times 4616$	Composite
9233	1, 7, 1303, 9233	$7 \times 1303$	Composite
9234	1, 2, 3, 6, 1523, 3047, 4569, 9234	$2 \times 3 \times 1523$	Composite
9235	1, 5, 1847, 9235	$5 \times 1847$	Composite
9236	1, 2, 4618, 9236	$2 \times 4618$	Composite
9237	1, 3, 305, 9237	$3 \times 305$	Composite
9238	1, 2, 4621, 9238	$2 \times 4621$	Composite
9239	1, 9239	9239	Prime
9240	1, 2, 3, 6, 1523, 3047, 4569, 9240	$2 \times 3 \times 1523$	Composite
9241	1, 9241	9241	Prime
9242	1, 2, 4623, 9242	$2 \times 4623$	Composite
9243	1, 3, 305, 9243	$3 \times 305$	Composite
9244	1, 2, 4625, 9244	$2 \times 4625$	Composite
9245	1, 5, 1849, 9245	$5 \times 1849$	Composite

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9246	1, 2, 3, 6, 1523, 3047, 4569, 9246	$2 \times 3 \times 1523$	Composite
9247	1, 9247	9247	Prime
9248	1, 2, 4627, 9248	$2 \times 4627$	Composite
9249	1, 3, 305, 9249	$3 \times 305$	Composite
9250	1, 2, 5, 10, 1850, 4629, 9250	$2 \times 5 \times 1850$	Composite
9251	1, 7, 1303, 9251	$7 \times 1303$	Composite
9252	1, 2, 3, 6, 1523, 3047, 4569, 9252	$2 \times 3 \times 1523$	Composite
9253	1, 9253	9253	Prime
9254	1, 2, 4631, 9254	$2 \times 4631$	Composite
9255	1, 3, 305, 9255	$3 \times 305$	Composite
9256	1, 2, 4633, 9256	$2 \times 4633$	Composite
9257	1, 7, 1303, 9257	$7 \times 1303$	Composite
9258	1, 2, 3, 6, 1523, 3047, 4569, 9258	$2 \times 3 \times 1523$	Composite
9259	1, 9259	9259	Prime
9260	1, 2, 5, 10, 1852, 4635, 9260	$2 \times 5 \times 1852$	Composite
9261	1, 3, 305, 9261	$3 \times 305$	Composite
9262	1, 2, 4636, 9262	$2 \times 4636$	Composite
9263	1, 7, 1303, 9263	$7 \times 1303$	Composite
9264	1, 2, 3, 6, 1523, 3047, 4569, 9264	$2 \times 3 \times 1523$	Composite
9265	1, 5, 1853, 9265	$5 \times 1853$	Composite
9266	1, 2, 4639, 9266	$2 \times 4639$	Composite
9267	1, 3, 305, 9267	$3 \times 305$	Composite
9268	1, 2, 4641, 9268	$2 \times 4641$	Composite
9269	1, 9269	9269	Prime
9270	1, 2, 3, 6, 1523, 3047, 4569, 9270	$2 \times 3 \times 1523$	Composite
9271	1, 9271	9271	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9272	1, 2, 4643, 9272	$2 \times 4643$	Composite
9273	1, 3, 305, 9273	$3 \times 305$	Composite
9274	1, 2, 4645, 9274	$2 \times 4645$	Composite
9275	1, 5, 1855, 9275	$5 \times 1855$	Composite
9276	1, 2, 3, 6, 1523, 3047, 4569, 9276	$2 \times 3 \times 1523$	Composite
9277	1, 9277	9277	Prime
9278	1, 2, 4647, 9278	$2 \times 4647$	Composite
9279	1, 3, 305, 9279	$3 \times 305$	Composite
9280	1, 2, 5, 10, 1856, 4649, 9280	$2 \times 5 \times 1856$	Composite
9281	1, 7, 1303, 9281	$7 \times 1303$	Composite
9282	1, 2, 3, 6, 1523, 3047, 4569, 9282	$2 \times 3 \times 1523$	Composite
9283	1, 9283	9283	Prime
9284	1, 2, 4651, 9284	$2 \times 4651$	Composite
9285	1, 3, 305, 9285	$3 \times 305$	Composite
9286	1, 2, 4653, 9286	$2 \times 4653$	Composite
9287	1, 7, 1303, 9287	$7 \times 1303$	Composite
9288	1, 2, 3, 6, 1523, 3047, 4569, 9288	$2 \times 3 \times 1523$	Composite
9289	1, 9289	9289	Prime
9290	1, 2, 5, 10, 1858, 4655, 9290	$2 \times 5 \times 1858$	Composite
9291	1, 3, 305, 9291	$3 \times 305$	Composite
9292	1, 2, 4657, 9292	$2 \times 4657$	Composite
9293	1, 7, 1303, 9293	$7 \times 1303$	Composite
9294	1, 2, 3, 6, 1523, 3047, 4569, 9294	$2 \times 3 \times 1523$	Composite
9295	1, 5, 1859, 9295	$5 \times 1859$	Composite
9296	1, 2, 4659, 9296	$2 \times 4659$	Composite
9297	1, 3, 305, 9297	$3 \times 305$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9298	1, 2, 4661, 9298	$2 \times 4661$	Composite
9299	1, 9299	9299	Prime
9300	1, 2, 3, 6, 1523, 3047, 4569, 9300	$2 \times 3 \times 1523$	Composite
9301	1, 9301	9301	Prime
9302	1, 2, 4663, 9302	$2 \times 4663$	Composite
9303	1, 3, 305, 9303	$3 \times 305$	Composite
9304	1, 2, 4665, 9304	$2 \times 4665$	Composite
9305	1, 5, 1861, 9305	$5 \times 1861$	Composite
9306	1, 2, 3, 6, 1523, 3047, 4569, 9306	$2 \times 3 \times 1523$	Composite
9307	1, 9307	9307	Prime
9308	1, 2, 4667, 9308	$2 \times 4667$	Composite
9309	1, 3, 305, 9309	$3 \times 305$	Composite
9310	1, 2, 5, 10, 1862, 4669, 9310	$2 \times 5 \times 1862$	Composite
9311	1, 7, 1301, 9311	$7 \times 1301$	Composite
9312	1, 2, 3, 6, 1523, 3047, 4569, 9312	$2 \times 3 \times 1523$	Composite
9313	1, 9313	9313	Prime
9314	1, 2, 4671, 9314	$2 \times 4671$	Composite
9315	1, 3, 305, 9315	$3 \times 305$	Composite
9316	1, 2, 4673, 9316	$2 \times 4673$	Composite
9317	1, 7, 1301, 9317	$7 \times 1301$	Composite
9318	1, 2, 3, 6, 1523, 3047, 4569, 9318	$2 \times 3 \times 1523$	Composite
9319	1, 9319	9319	Prime
9320	1, 2, 5, 10, 1864, 4675, 9320	$2 \times 5 \times 1864$	Composite
9321	1, 3, 305, 9321	$3 \times 305$	Composite
9322	1, 2, 4677, 9322	$2 \times 4677$	Composite
9323	1, 7, 1301, 9323	$7 \times 1301$	Composite



Numbers	Factors	Prime Factors Form	Prime/Composite
9324	1, 2, 3, 6, 1523, 3047, 4569, 9324	$2 \times 3 \times 1523$	Composite
9325	1, 5, 1865, 9325	$5 \times 1865$	Composite
9326	1, 2, 4679, 9326	$2 \times 4679$	Composite
9327	1, 3, 305, 9327	$3 \times 305$	Composite
9328	1, 2, 4681, 9328	$2 \times 4681$	Composite
9329	1, 9329	9329	Prime
9330	1, 2, 3, 6, 1523, 3047, 4569, 9330	$2 \times 3 \times 1523$	Composite
9331	1, 9331	9331	Prime
9332	1, 2, 4683, 9332	$2 \times 4683$	Composite
9333	1, 3, 305, 9333	$3 \times 305$	Composite
9334	1, 2, 4685, 9334	$2 \times 4685$	Composite
9335	1, 5, 1867, 9335	$5 \times 1867$	Composite
9336	1, 2, 3, 6, 1523, 3047, 4569, 9336	$2 \times 3 \times 1523$	Composite
9337	1, 9337	9337	Prime
9338	1, 2, 4687, 9338	$2 \times 4687$	Composite
9339	1, 3, 305, 9339	$3 \times 305$	Composite
9340	1, 2, 5, 10, 1868, 4689, 9340	$2 \times 5 \times 1868$	Composite
9341	1, 7, 1301, 9341	$7 \times 1301$	Composite
9342	1, 2, 3, 6, 1523, 3047, 4569, 9342	$2 \times 3 \times 1523$	Composite
9343	1, 9343	9343	Prime
9344	1, 2, 4691, 9344	$2 \times 4691$	Composite
9345	1, 3, 305, 9345	$3 \times 305$	Composite
9346	1, 2, 4693, 9346	$2 \times 4693$	Composite
9347	1, 7, 1301, 9347	$7 \times 1301$	Composite
9348	1, 2, 3, 6, 1523, 3047, 4569, 9348	$2 \times 3 \times 1523$	Composite
9349	1, 9349	9349	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9350	1, 2, 5, 10, 1870, 4695, 9350	$2 \times 5 \times 1870$	Composite
9351	1, 3, 305, 9351	$3 \times 305$	Composite
9352	1, 2, 4697, 9352	$2 \times 4697$	Composite
9353	1, 7, 1301, 9353	$7 \times 1301$	Composite
9354	1, 2, 3, 6, 1523, 3047, 4569, 9354	$2 \times 3 \times 1523$	Composite
9355	1, 5, 1871, 9355	$5 \times 1871$	Composite
9356	1, 2, 4699, 9356	$2 \times 4699$	Composite
9357	1, 3, 305, 9357	$3 \times 305$	Composite
9358	1, 2, 4701, 9358	$2 \times 4701$	Composite
9359	1, 9359	9359	Prime
9360	1, 2, 3, 6, 1523, 3047, 4569, 9360	$2 \times 3 \times 1523$	Composite
9361	1, 9361	9361	Prime
9362	1, 2, 4703, 9362	$2 \times 4703$	Composite
9363	1, 3, 305, 9363	$3 \times 305$	Composite
9364	1, 2, 4705, 9364	$2 \times 4705$	Composite
9365	1, 5, 1873, 9365	$5 \times 1873$	Composite
9366	1, 2, 3, 6, 1523, 3047, 4569, 9366	$2 \times 3 \times 1523$	Composite
9367	1, 9367	9367	Prime
9368	1, 2, 4707, 9368	$2 \times 4707$	Composite
9369	1, 3, 305, 9369	$3 \times 305$	Composite
9370	1, 2, 5, 10, 1874, 4709, 9370	$2 \times 5 \times 1874$	Composite
9371	1, 7, 1301, 9371	$7 \times 1301$	Composite
9372	1, 2, 3, 6, 1523, 3047, 4569, 9372	$2 \times 3 \times 1523$	Composite
9373	1, 9373	9373	Prime
9374	1, 2, 4711, 9374	$2 \times 4711$	Composite
9375	1, 3, 305, 9375	$3 \times 305$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9376	1, 2, 4713, 9376	$2 \times 4713$	Composite
9377	1, 7, 1301, 9377	$7 \times 1301$	Composite
9378	1, 2, 3, 6, 1523, 3047, 4569, 9378	$2 \times 3 \times 1523$	Composite
9379	1, 9379	9379	Prime
9380	1, 2, 5, 10, 1876, 4715, 9380	$2 \times 5 \times 1876$	Composite
9381	1, 3, 305, 9381	$3 \times 305$	Composite
9382	1, 2, 4717, 9382	$2 \times 4717$	Composite
9383	1, 7, 1301, 9383	$7 \times 1301$	Composite
9384	1, 2, 3, 6, 1523, 3047, 4569, 9384	$2 \times 3 \times 1523$	Composite
9385	1, 5, 1877, 9385	$5 \times 1877$	Composite
9386	1, 2, 4719, 9386	$2 \times 4719$	Composite
9387	1, 3, 305, 9387	$3 \times 305$	Composite
9388	1, 2, 4721, 9388	$2 \times 4721$	Composite
9389	1, 9389	9389	Prime
9390	1, 2, 3, 6, 1523, 3047, 4569, 9390	$2 \times 3 \times 1523$	Composite
9391	1, 9391	9391	Prime
9392	1, 2, 4723, 9392	$2 \times 4723$	Composite
9393	1, 3, 305, 9393	$3 \times 305$	Composite
9394	1, 2, 4725, 9394	$2 \times 4725$	Composite
9395	1, 5, 1879, 9395	$5 \times 1879$	Composite
9396	1, 2, 3, 6, 1523, 3047, 4569, 9396	$2 \times 3 \times 1523$	Composite
9397	1, 9397	9397	Prime
9398	1, 2, 4727, 9398	$2 \times 4727$	Composite
9399	1, 3, 305, 9399	$3 \times 305$	Composite
9400	1, 2, 5, 10, 1880, 4729, 9400	$2 \times 5 \times 1880$	Composite
9401	1, 7, 1301, 9401	$7 \times 1301$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9402	1, 2, 3, 6, 1523, 3047, 4569, 9402	$2 \times 3 \times 1523$	Composite
9403	1, 9403	9403	Prime
9404	1, 2, 4731, 9404	$2 \times 4731$	Composite
9405	1, 3, 305, 9405	$3 \times 305$	Composite
9406	1, 2, 4733, 9406	$2 \times 4733$	Composite
9407	1, 7, 1301, 9407	$7 \times 1301$	Composite
9408	1, 2, 3, 6, 1523, 3047, 4569, 9408	$2 \times 3 \times 1523$	Composite
9409	1, 9409	9409	Prime
9410	1, 2, 5, 10, 1882, 4735, 9410	$2 \times 5 \times 1882$	Composite
9411	1, 3, 305, 9411	$3 \times 305$	Composite
9412	1, 2, 4737, 9412	$2 \times 4737$	Composite
9413	1, 7, 1301, 9413	$7 \times 1301$	Composite
9414	1, 2, 3, 6, 1523, 3047, 4569, 9414	$2 \times 3 \times 1523$	Composite
9415	1, 5, 1883, 9415	$5 \times 1883$	Composite
9416	1, 2, 4739, 9416	$2 \times 4739$	Composite
9417	1, 3, 305, 9417	$3 \times 305$	Composite
9418	1, 2, 4741, 9418	$2 \times 4741$	Composite
9419	1, 9419	9419	Prime
9420	1, 2, 3, 6, 1523, 3047, 4569, 9420	$2 \times 3 \times 1523$	Composite
9421	1, 9421	9421	Prime
9422	1, 2, 4743, 9422	$2 \times 4743$	Composite
9423	1, 3, 305, 9423	$3 \times 305$	Composite
9424	1, 2, 4745, 9424	$2 \times 4745$	Composite
9425	1, 5, 1885, 9425	$5 \times 1885$	Composite
9426	1, 2, 3, 6, 1523, 3047, 4569, 9426	$2 \times 3 \times 1523$	Composite
9427	1, 9427	9427	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9428	1, 2, 4747, 9428	$2 \times 4747$	Composite
9429	1, 3, 305, 9429	$3 \times 305$	Composite
9430	1, 2, 5, 10, 1886, 4749, 9430	$2 \times 5 \times 1886$	Composite
9431	1, 7, 1301, 9431	$7 \times 1301$	Composite
9432	1, 2, 3, 6, 1523, 3047, 4569, 9432	$2 \times 3 \times 1523$	Composite
9433	1, 9433	9433	Prime
9434	1, 2, 4751, 9434	$2 \times 4751$	Composite
9435	1, 3, 305, 9435	$3 \times 305$	Composite
9436	1, 2, 4753, 9436	$2 \times 4753$	Composite
9437	1, 7, 1301, 9437	$7 \times 1301$	Composite
9438	1, 2, 3, 6, 1523, 3047, 4569, 9438	$2 \times 3 \times 1523$	Composite
9439	1, 9439	9439	Prime
9440	1, 2, 5, 10, 1888, 4755, 9440	$2 \times 5 \times 1888$	Composite
9441	1, 3, 305, 9441	$3 \times 305$	Composite
9442	1, 2, 4757, 9442	$2 \times 4757$	Composite
9443	1, 7, 1301, 9443	$7 \times 1301$	Composite
9444	1, 2, 3, 6, 1523, 3047, 4569, 9444	$2 \times 3 \times 1523$	Composite
9445	1, 5, 1889, 9445	$5 \times 1889$	Composite
9446	1, 2, 4759, 9446	$2 \times 4759$	Composite
9447	1, 3, 305, 9447	$3 \times 305$	Composite
9448	1, 2, 4761, 9448	$2 \times 4761$	Composite
9449	1, 9449	9449	Prime
9450	1, 2, 3, 6, 1523, 3047, 4569, 9450	$2 \times 3 \times 1523$	Composite
9451	1, 9451	9451	Prime
9452	1, 2, 4763, 9452	$2 \times 4763$	Composite
9453	1, 3, 305, 9453	$3 \times 305$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9454	1, 2, 4765, 9454	$2 \times 4765$	Composite
9455	1, 5, 1891, 9455	$5 \times 1891$	Composite
9456	1, 2, 3, 6, 1523, 3047, 4569, 9456	$2 \times 3 \times 1523$	Composite
9457	1, 9457	9457	Prime
9458	1, 2, 4767, 9458	$2 \times 4767$	Composite
9459	1, 3, 305, 9459	$3 \times 305$	Composite
9460	1, 2, 5, 10, 1892, 4769, 9460	$2 \times 5 \times 1892$	Composite
9461	1, 7, 1301, 9461	$7 \times 1301$	Composite
9462	1, 2, 3, 6, 1523, 3047, 4569, 9462	$2 \times 3 \times 1523$	Composite
9463	1, 9463	9463	Prime
9464	1, 2, 4771, 9464	$2 \times 4771$	Composite
9465	1, 3, 305, 9465	$3 \times 305$	Composite
9466	1, 2, 4773, 9466	$2 \times 4773$	Composite
9467	1, 7, 1301, 9467	$7 \times 1301$	Composite
9468	1, 2, 3, 6, 1523, 3047, 4569, 9468	$2 \times 3 \times 1523$	Composite
9469	1, 9469	9469	Prime
9470	1, 2, 5, 10, 1894, 4775, 9470	$2 \times 5 \times 1894$	Composite
9471	1, 3, 305, 9471	$3 \times 305$	Composite
9472	1, 2, 4777, 9472	$2 \times 4777$	Composite
9473	1, 7, 1301, 9473	$7 \times 1301$	Composite
9474	1, 2, 3, 6, 1523, 3047, 4569, 9474	$2 \times 3 \times 1523$	Composite
9475	1, 5, 1895, 9475	$5 \times 1895$	Composite
9476	1, 2, 4779, 9476	$2 \times 4779$	Composite
9477	1, 3, 305, 9477	$3 \times 305$	Composite
9478	1, 2, 4781, 9478	$2 \times 4781$	Composite
9479	1, 9479	9479	Prime

Numbers	Factors	Prime Factors Form	Prime/Composite
9480	1, 2, 3, 6, 1523, 3047, 4569, 9480	$2 \times 3 \times 1523$	Composite
9481	1, 9481	9481	Prime
9482	1, 2, 4783, 9482	$2 \times 4783$	Composite
9483	1, 3, 305, 9483	$3 \times 305$	Composite
9484	1, 2, 4785, 9484	$2 \times 4785$	Composite
9485	1, 5, 1897, 9485	$5 \times 1897$	Composite
9486	1, 2, 3, 6, 1523, 3047, 4569, 9486	$2 \times 3 \times 1523$	Composite
9487	1, 9487	9487	Prime
9488	1, 2, 4787, 9488	$2 \times 4787$	Composite
9489	1, 3, 305, 9489	$3 \times 305$	Composite
9490	1, 2, 5, 10, 1898, 4789, 9490	$2 \times 5 \times 1898$	Composite
9491	1, 7, 1301, 9491	$7 \times 1301$	Composite
9492	1, 2, 3, 6, 1523, 3047, 4569, 9492	$2 \times 3 \times 1523$	Composite
9493	1, 9493	9493	Prime
9494	1, 2, 4791, 9494	$2 \times 4791$	Composite
9495	1, 3, 305, 9495	$3 \times 305$	Composite
9496	1, 2, 4793, 9496	$2 \times 4793$	Composite
9497	1, 7, 1301, 9497	$7 \times 1301$	Composite
9498	1, 2, 3, 6, 1523, 3047, 4569, 9498	$2 \times 3 \times 1523$	Composite
9499	1, 9499	9499	Prime
9500	1, 2, 5, 10, 1900, 4795, 9500	$2 \times 5 \times 1900$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9501	1, 3, 305, 9501	$3 \times 305$	Composite
9502	1, 2, 4797, 9502	$2 \times 4797$	Composite
9503	1, 7, 1301, 9503	$7 \times 1301$	Composite
9504	1, 2, 3, 6, 1523, 3047, 4569, 9504	$2 \times 3 \times 1523$	Composite
9505	1, 5, 1901, 9505	$5 \times 1901$	Composite
9506	1, 2, 4799, 9506	$2 \times 4799$	Composite
9507	1, 3, 305, 9507	$3 \times 305$	Composite
9508	1, 2, 4801, 9508	$2 \times 4801$	Composite
9509	1, 9509	9509	Prime
9510	1, 2, 3, 6, 1523, 3047, 4569, 9510	$2 \times 3 \times 1523$	Composite
9511	1, 9511	9511	Prime
9512	1, 2, 4803, 9512	$2 \times 4803$	Composite
9513	1, 3, 305, 9513	$3 \times 305$	Composite
9514	1, 2, 4805, 9514	$2 \times 4805$	Composite
9515	1, 5, 1903, 9515	$5 \times 1903$	Composite
9516	1, 2, 3, 6, 1523, 3047, 4569, 9516	$2 \times 3 \times 1523$	Composite
9517	1, 9517	9517	Prime
9518	1, 2, 4807, 9518	$2 \times 4807$	Composite
9519	1, 3, 305, 9519	$3 \times 305$	Composite
9520	1, 2, 5, 10, 1904, 4809, 9520	$2 \times 5 \times 1904$	Composite
9521	1, 7, 1301, 9521	$7 \times 1301$	Composite
9522	1, 2, 3, 6, 1523, 3047, 4569, 9522	$2 \times 3 \times 1523$	Composite
9523	1, 9523	9523	Prime
9524	1, 2, 4811, 9524	$2 \times 4811$	Composite



Numbers	Factors	Prime Factors Form	Prime/Composite
9525	1, 3, 305, 9525	$3 \times 305$	Composite
9526	1, 2, 4813, 9526	$2 \times 4813$	Composite
9527	1, 7, 1301, 9527	$7 \times 1301$	Composite
9528	1, 2, 3, 6, 1523, 3047, 4569, 9528	$2 \times 3 \times 1523$	Composite
9529	1, 9529	9529	Prime
9530	1, 2, 5, 10, 1906, 4815, 9530	$2 \times 5 \times 1906$	Composite
9531	1, 3, 305, 9531	$3 \times 305$	Composite
9532	1, 2, 4817, 9532	$2 \times 4817$	Composite
9533	1, 7, 1301, 9533	$7 \times 1301$	Composite
9534	1, 2, 3, 6, 1523, 3047, 4569, 9534	$2 \times 3 \times 1523$	Composite
9535	1, 5, 1907, 9535	$5 \times 1907$	Composite
9536	1, 2, 4819, 9536	$2 \times 4819$	Composite
9537	1, 3, 305, 9537	$3 \times 305$	Composite
9538	1, 2, 4821, 9538	$2 \times 4821$	Composite
9539	1, 9539	9539	Prime
9540	1, 2, 3, 6, 1523, 3047, 4569, 9540	$2 \times 3 \times 1523$	Composite
9541	1, 9541	9541	Prime
9542	1, 2, 4823, 9542	$2 \times 4823$	Composite
9543	1, 3, 305, 9543	$3 \times 305$	Composite
9544	1, 2, 4825, 9544	$2 \times 4825$	Composite
9545	1, 5, 1909, 9545	$5 \times 1909$	Composite
9546	1, 2, 3, 6, 1523, 3047, 4569, 9546	$2 \times 3 \times 1523$	Composite
9547	1, 9547	9547	Prime
9548	1, 2, 4827, 9548	$2 \times 4827$	Composite
9549	1, 3, 305, 9549	$3 \times 305$	Composite
9550	1, 2, 5, 10, 1910, 4829, 9550	$2 \times 5 \times 1910$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9551	1, 7, 1301, 9551	$7 \times 1301$	Composite
9552	1, 2, 3, 6, 1523, 3047, 4569, 9552	$2 \times 3 \times 1523$	Composite
9553	1, 9553	9553	Prime
9554	1, 2, 4831, 9554	$2 \times 4831$	Composite
9555	1, 3, 305, 9555	$3 \times 305$	Composite
9556	1, 2, 4833, 9556	$2 \times 4833$	Composite
9557	1, 7, 1301, 9557	$7 \times 1301$	Composite
9558	1, 2, 3, 6, 1523, 3047, 4569, 9558	$2 \times 3 \times 1523$	Composite
9559	1, 9559	9559	Prime
9560	1, 2, 5, 10, 1912, 4835, 9560	$2 \times 5 \times 1912$	Composite
9561	1, 3, 305, 9561	$3 \times 305$	Composite
9562	1, 2, 4837, 9562	$2 \times 4837$	Composite
9563	1, 7, 1301, 9563	$7 \times 1301$	Composite
9564	1, 2, 3, 6, 1523, 3047, 4569, 9564	$2 \times 3 \times 1523$	Composite
9565	1, 5, 1913, 9565	$5 \times 1913$	Composite
9566	1, 2, 4839, 9566	$2 \times 4839$	Composite
9567	1, 3, 305, 9567	$3 \times 305$	Composite
9568	1, 2, 4841, 9568	$2 \times 4841$	Composite
9569	1, 9569	9569	Prime
9570	1, 2, 3, 6, 1523, 3047, 4569, 9570	$2 \times 3 \times 1523$	Composite
9571	1, 9571	9571	Prime
9572	1, 2, 4843, 9572	$2 \times 4843$	Composite
9573	1, 3, 305, 9573	$3 \times 305$	Composite
9574	1, 2, 4845, 9574	$2 \times 4845$	Composite
9575	1, 5, 1915, 9575	$5 \times 1915$	Composite
9576	1, 2, 3, 6, 1523, 3047, 4569, 9576	$2 \times 3 \times 1523$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9577	1, 9577	9577	Prime
9578	1, 2, 4847, 9578	$2 \times 4847$	Composite
9579	1, 3, 305, 9579	$3 \times 305$	Composite
9580	1, 2, 5, 10, 1916, 4849, 9580	$2 \times 5 \times 1916$	Composite
9581	1, 7, 1301, 9581	$7 \times 1301$	Composite
9582	1, 2, 3, 6, 1523, 3047, 4569, 9582	$2 \times 3 \times 1523$	Composite
9583	1, 9583	9583	Prime
9584	1, 2, 4851, 9584	$2 \times 4851$	Composite
9585	1, 3, 305, 9585	$3 \times 305$	Composite
9586	1, 2, 4853, 9586	$2 \times 4853$	Composite
9587	1, 7, 1301, 9587	$7 \times 1301$	Composite
9588	1, 2, 3, 6, 1523, 3047, 4569, 9588	$2 \times 3 \times 1523$	Composite
9589	1, 9589	9589	Prime
9590	1, 2, 5, 10, 1918, 4855, 9590	$2 \times 5 \times 1918$	Composite
9591	1, 3, 305, 9591	$3 \times 305$	Composite
9592	1, 2, 4857, 9592	$2 \times 4857$	Composite
9593	1, 7, 1301, 9593	$7 \times 1301$	Composite
9594	1, 2, 3, 6, 1523, 3047, 4569, 9594	$2 \times 3 \times 1523$	Composite
9595	1, 5, 1919, 9595	$5 \times 1919$	Composite
9596	1, 2, 4859, 9596	$2 \times 4859$	Composite
9597	1, 3, 305, 9597	$3 \times 305$	Composite
9598	1, 2, 4861, 9598	$2 \times 4861$	Composite
9599	1, 9599	9599	Prime
9600	1, 2, 3, 6, 1523, 3047, 4569, 9600	$2 \times 3 \times 1523$	Composite
9601	1, 9601	9601	Prime
9602	1, 2, 4863, 9602	$2 \times 4863$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9603	1, 3, 305, 9603	$3 \times 305$	Composite
9604	1, 2, 4865, 9604	$2 \times 4865$	Composite
9605	1, 5, 1921, 9605	$5 \times 1921$	Composite
9606	1, 2, 3, 6, 1523, 3047, 4569, 9606	$2 \times 3 \times 1523$	Composite
9607	1, 9607	9607	Prime
9608	1, 2, 4867, 9608	$2 \times 4867$	Composite
9609	1, 3, 305, 9609	$3 \times 305$	Composite
9610	1, 2, 5, 10, 1922, 4869, 9610	$2 \times 5 \times 1922$	Composite
9611	1, 7, 1301, 9611	$7 \times 1301$	Composite
9612	1, 2, 3, 6, 1523, 3047, 4569, 9612	$2 \times 3 \times 1523$	Composite
9613	1, 9613	9613	Prime
9614	1, 2, 4871, 9614	$2 \times 4871$	Composite
9615	1, 3, 305, 9615	$3 \times 305$	Composite
9616	1, 2, 4873, 9616	$2 \times 4873$	Composite
9617	1, 7, 1301, 9617	$7 \times 1301$	Composite
9618	1, 2, 3, 6, 1523, 3047, 4569, 9618	$2 \times 3 \times 1523$	Composite
9619	1, 9619	9619	Prime
9620	1, 2, 5, 10, 1924, 4875, 9620	$2 \times 5 \times 1924$	Composite
9621	1, 3, 305, 9621	$3 \times 305$	Composite
9622	1, 2, 4877, 9622	$2 \times 4877$	Composite
9623	1, 7, 1301, 9623	$7 \times 1301$	Composite
9624	1, 2, 3, 6, 1523, 3047, 4569, 9624	$2 \times 3 \times 1523$	Composite
9625	1, 5, 1925, 9625	$5 \times 1925$	Composite
9626	1, 2, 4879, 9626	$2 \times 4879$	Composite
9627	1, 3, 305, 9627	$3 \times 305$	Composite
9628	1, 2, 4881, 9628	$2 \times 4881$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9629	1, 9629	9629	Prime
9630	1, 2, 3, 6, 1523, 3047, 4569, 9630	$2 \times 3 \times 1523$	Composite
9631	1, 9631	9631	Prime
9632	1, 2, 4883, 9632	$2 \times 4883$	Composite
9633	1, 3, 305, 9633	$3 \times 305$	Composite
9634	1, 2, 4885, 9634	$2 \times 4885$	Composite
9635	1, 5, 1927, 9635	$5 \times 1927$	Composite
9636	1, 2, 3, 6, 1523, 3047, 4569, 9636	$2 \times 3 \times 1523$	Composite
9637	1, 9637	9637	Prime
9638	1, 2, 4887, 9638	$2 \times 4887$	Composite
9639	1, 3, 305, 9639	$3 \times 305$	Composite
9640	1, 2, 5, 10, 1928, 4889, 9640	$2 \times 5 \times 1928$	Composite
9641	1, 7, 1301, 9641	$7 \times 1301$	Composite
9642	1, 2, 3, 6, 1523, 3047, 4569, 9642	$2 \times 3 \times 1523$	Composite
9643	1, 9643	9643	Prime
9644	1, 2, 4891, 9644	$2 \times 4891$	Composite
9645	1, 3, 305, 9645	$3 \times 305$	Composite
9646	1, 2, 4893, 9646	$2 \times 4893$	Composite
9647	1, 7, 1301, 9647	$7 \times 1301$	Composite
9648	1, 2, 3, 6, 1523, 3047, 4569, 9648	$2 \times 3 \times 1523$	Composite
9649	1, 9649	9649	Prime
9650	1, 2, 5, 10, 1930, 4895, 9650	$2 \times 5 \times 1930$	Composite
9651	1, 3, 305, 9651	$3 \times 305$	Composite
9652	1, 2, 4897, 9652	$2 \times 4897$	Composite
9653	1, 7, 1301, 9653	$7 \times 1301$	Composite
9654	1, 2, 3, 6, 1523, 3047, 4569, 9654	$2 \times 3 \times 1523$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9655	1, 5, 1931, 9655	$5 \times 1931$	Composite
9656	1, 2, 4899, 9656	$2 \times 4899$	Composite
9657	1, 3, 305, 9657	$3 \times 305$	Composite
9658	1, 2, 4901, 9658	$2 \times 4901$	Composite
9659	1, 9659	9659	Prime
9660	1, 2, 3, 6, 1523, 3047, 4569, 9660	$2 \times 3 \times 1523$	Composite
9661	1, 9661	9661	Prime
9662	1, 2, 4903, 9662	$2 \times 4903$	Composite
9663	1, 3, 305, 9663	$3 \times 305$	Composite
9664	1, 2, 4905, 9664	$2 \times 4905$	Composite
9665	1, 5, 1933, 9665	$5 \times 1933$	Composite
9666	1, 2, 3, 6, 1523, 3047, 4569, 9666	$2 \times 3 \times 1523$	Composite
9667	1, 9667	9667	Prime
9668	1, 2, 4907, 9668	$2 \times 4907$	Composite
9669	1, 3, 305, 9669	$3 \times 305$	Composite
9670	1, 2, 5, 10, 1934, 4909, 9670	$2 \times 5 \times 1934$	Composite
9671	1, 7, 1301, 9671	$7 \times 1301$	Composite
9672	1, 2, 3, 6, 1523, 3047, 4569, 9672	$2 \times 3 \times 1523$	Composite
9673	1, 9673	9673	Prime
9674	1, 2, 4911, 9674	$2 \times 4911$	Composite
9675	1, 3, 305, 9675	$3 \times 305$	Composite
9676	1, 2, 4913, 9676	$2 \times 4913$	Composite
9677	1, 7, 1301, 9677	$7 \times 1301$	Composite
9678	1, 2, 3, 6, 1523, 3047, 4569, 9678	$2 \times 3 \times 1523$	Composite
9679	1, 9679	9679	Prime
9680	1, 2, 5, 10, 1936, 4915, 9680	$2 \times 5 \times 1936$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9681	1, 3, 305, 9681	$3 \times 305$	Composite
9682	1, 2, 4917, 9682	$2 \times 4917$	Composite
9683	1, 7, 1301, 9683	$7 \times 1301$	Composite
9684	1, 2, 3, 6, 1523, 3047, 4569, 9684	$2 \times 3 \times 1523$	Composite
9685	1, 5, 1937, 9685	$5 \times 1937$	Composite
9686	1, 2, 4919, 9686	$2 \times 4919$	Composite
9687	1, 3, 305, 9687	$3 \times 305$	Composite
9688	1, 2, 4921, 9688	$2 \times 4921$	Composite
9689	1, 9689	9689	Prime
9690	1, 2, 3, 6, 1523, 3047, 4569, 9690	$2 \times 3 \times 1523$	Composite
9691	1, 9691	9691	Prime
9692	1, 2, 4923, 9692	$2 \times 4923$	Composite
9693	1, 3, 305, 9693	$3 \times 305$	Composite
9694	1, 2, 4925, 9694	$2 \times 4925$	Composite
9695	1, 5, 1939, 9695	$5 \times 1939$	Composite
9696	1, 2, 3, 6, 1523, 3047, 4569, 9696	$2 \times 3 \times 1523$	Composite
9697	1, 9697	9697	Prime
9698	1, 2, 4927, 9698	$2 \times 4927$	Composite
9699	1, 3, 305, 9699	$3 \times 305$	Composite
9700	1, 2, 5, 10, 1940, 4929, 9700	$2 \times 5 \times 1940$	Composite
9701	1, 7, 1301, 9701	$7 \times 1301$	Composite
9702	1, 2, 3, 6, 1523, 3047, 4569, 9702	$2 \times 3 \times 1523$	Composite
9703	1, 9703	9703	Prime
9704	1, 2, 4931, 9704	$2 \times 4931$	Composite
9705	1, 3, 305, 9705	$3 \times 305$	Composite
9706	1, 2, 4933, 9706	$2 \times 4933$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9707	1, 7, 1301, 9707	$7 \times 1301$	Composite
9708	1, 2, 3, 6, 1523, 3047, 4569, 9708	$2 \times 3 \times 1523$	Composite
9709	1, 9709	9709	Prime
9710	1, 2, 5, 10, 1942, 4935, 9710	$2 \times 5 \times 1942$	Composite
9711	1, 3, 305, 9711	$3 \times 305$	Composite
9712	1, 2, 4937, 9712	$2 \times 4937$	Composite
9713	1, 7, 1301, 9713	$7 \times 1301$	Composite
9714	1, 2, 3, 6, 1523, 3047, 4569, 9714	$2 \times 3 \times 1523$	Composite
9715	1, 5, 1943, 9715	$5 \times 1943$	Composite
9716	1, 2, 4939, 9716	$2 \times 4939$	Composite
9717	1, 3, 305, 9717	$3 \times 305$	Composite
9718	1, 2, 4941, 9718	$2 \times 4941$	Composite
9719	1, 9719	9719	Prime
9720	1, 2, 3, 6, 1523, 3047, 4569, 9720	$2 \times 3 \times 1523$	Composite
9721	1, 9721	9721	Prime
9722	1, 2, 4943, 9722	$2 \times 4943$	Composite
9723	1, 3, 305, 9723	$3 \times 305$	Composite
9724	1, 2, 4945, 9724	$2 \times 4945$	Composite
9725	1, 5, 1945, 9725	$5 \times 1945$	Composite
9726	1, 2, 3, 6, 1523, 3047, 4569, 9726	$2 \times 3 \times 1523$	Composite
9727	1, 9727	9727	Prime
9728	1, 2, 4947, 9728	$2 \times 4947$	Composite
9729	1, 3, 305, 9729	$3 \times 305$	Composite
9730	1, 2, 5, 10, 1946, 4949, 9730	$2 \times 5 \times 1946$	Composite
9731	1, 7, 1301, 9731	$7 \times 1301$	Composite
9732	1, 2, 3, 6, 1523, 3047, 4569, 9732	$2 \times 3 \times 1523$	Composite



Numbers	Factors	Prime Factors Form	Prime/Composite
9733	1, 9733	9733	Prime
9734	1, 2, 4951, 9734	$2 \times 4951$	Composite
9735	1, 3, 305, 9735	$3 \times 305$	Composite
9736	1, 2, 4953, 9736	$2 \times 4953$	Composite
9737	1, 7, 1301, 9737	$7 \times 1301$	Composite
9738	1, 2, 3, 6, 1523, 3047, 4569, 9738	$2 \times 3 \times 1523$	Composite
9739	1, 9739	9739	Prime
9740	1, 2, 5, 10, 1948, 4955, 9740	$2 \times 5 \times 1948$	Composite
9741	1, 3, 305, 9741	$3 \times 305$	Composite
9742	1, 2, 4957, 9742	$2 \times 4957$	Composite
9743	1, 7, 1301, 9743	$7 \times 1301$	Composite
9744	1, 2, 3, 6, 1523, 3047, 4569, 9744	$2 \times 3 \times 1523$	Composite
9745	1, 5, 1949, 9745	$5 \times 1949$	Composite
9746	1, 2, 4959, 9746	$2 \times 4959$	Composite
9747	1, 3, 305, 9747	$3 \times 305$	Composite
9748	1, 2, 4961, 9748	$2 \times 4961$	Composite
9749	1, 9749	9749	Prime
9750	1, 2, 3, 6, 1523, 3047, 4569, 9750	$2 \times 3 \times 1523$	Composite
9751	1, 9751	9751	Prime
9752	1, 2, 4963, 9752	$2 \times 4963$	Composite
9753	1, 3, 305, 9753	$3 \times 305$	Composite
9754	1, 2, 4965, 9754	$2 \times 4965$	Composite
9755	1, 5, 1951, 9755	$5 \times 1951$	Composite
9756	1, 2, 3, 6, 1523, 3047, 4569, 9756	$2 \times 3 \times 1523$	Composite
9757	1, 9757	9757	Prime
9758	1, 2, 4967, 9758	$2 \times 4967$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9759	1, 3, 305, 9759	$3 \times 305$	Composite
9760	1, 2, 5, 10, 1952, 4969, 9760	$2 \times 5 \times 1952$	Composite
9761	1, 7, 1301, 9761	$7 \times 1301$	Composite
9762	1, 2, 3, 6, 1523, 3047, 4569, 9762	$2 \times 3 \times 1523$	Composite
9763	1, 9763	9763	Prime
9764	1, 2, 4971, 9764	$2 \times 4971$	Composite
9765	1, 3, 305, 9765	$3 \times 305$	Composite
9766	1, 2, 4973, 9766	$2 \times 4973$	Composite
9767	1, 7, 1301, 9767	$7 \times 1301$	Composite
9768	1, 2, 3, 6, 1523, 3047, 4569, 9768	$2 \times 3 \times 1523$	Composite
9769	1, 9769	9769	Prime
9770	1, 2, 5, 10, 1954, 4975, 9770	$2 \times 5 \times 1954$	Composite
9771	1, 3, 305, 9771	$3 \times 305$	Composite
9772	1, 2, 4977, 9772	$2 \times 4977$	Composite
9773	1, 7, 1301, 9773	$7 \times 1301$	Composite
9774	1, 2, 3, 6, 1523, 3047, 4569, 9774	$2 \times 3 \times 1523$	Composite
9775	1, 5, 1955, 9775	$5 \times 1955$	Composite
9776	1, 2, 4979, 9776	$2 \times 4979$	Composite
9777	1, 3, 305, 9777	$3 \times 305$	Composite
9778	1, 2, 4981, 9778	$2 \times 4981$	Composite
9779	1, 9779	9779	Prime
9780	1, 2, 3, 6, 1523, 3047, 4569, 9780	$2 \times 3 \times 1523$	Composite
9781	1, 9781	9781	Prime
9782	1, 2, 4983, 9782	$2 \times 4983$	Composite
9783	1, 3, 305, 9783	$3 \times 305$	Composite
9784	1, 2, 4985, 9784	$2 \times 4985$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9785	1, 5, 1957, 9785	$5 \times 1957$	Composite
9786	1, 2, 3, 6, 1523, 3047, 4569, 9786	$2 \times 3 \times 1523$	Composite
9787	1, 9787	9787	Prime
9788	1, 2, 4987, 9788	$2 \times 4987$	Composite
9789	1, 3, 305, 9789	$3 \times 305$	Composite
9790	1, 2, 5, 10, 1958, 4989, 9790	$2 \times 5 \times 1958$	Composite
9791	1, 7, 1301, 9791	$7 \times 1301$	Composite
9792	1, 2, 3, 6, 1523, 3047, 4569, 9792	$2 \times 3 \times 1523$	Composite
9793	1, 9793	9793	Prime
9794	1, 2, 4991, 9794	$2 \times 4991$	Composite
9795	1, 3, 305, 9795	$3 \times 305$	Composite
9796	1, 2, 4993, 9796	$2 \times 4993$	Composite
9797	1, 7, 1301, 9797	$7 \times 1301$	Composite
9798	1, 2, 3, 6, 1523, 3047, 4569, 9798	$2 \times 3 \times 1523$	Composite
9799	1, 9799	9799	Prime
9800	1, 2, 5, 10, 1960, 4995, 9800	$2 \times 5 \times 1960$	Composite
9801	1, 3, 9801	$3^2 \times 9801$	Composite
9802	1, 2, 4997, 9802	$2 \times 4997$	Composite
9803	1, 7, 1301, 9803	$7 \times 1301$	Composite
9804	1, 2, 3, 6, 1523, 3047, 4569, 9804	$2 \times 3 \times 1523$	Composite
9805	1, 5, 1961, 9805	$5 \times 1961$	Composite
9806	1, 2, 4999, 9806	$2 \times 4999$	Composite
9807	1, 3, 9807	$3 \times 9807$	Composite
9808	1, 2, 5001, 9808	$2 \times 5001$	Composite
9809	1, 9809	9809	Prime
9810	1, 2, 3, 6, 1523, 3047, 4569, 9810	$2 \times 3 \times 1523$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9811	1, 9811	9811	Prime
9812	1, 2, 5003, 9812	$2 \times 5003$	Composite
9813	1, 3, 9813	$3 \times 9813$	Composite
9814	1, 2, 5005, 9814	$2 \times 5005$	Composite
9815	1, 5, 1963, 9815	$5 \times 1963$	Composite
9816	1, 2, 3, 6, 1523, 3047, 4569, 9816	$2 \times 3 \times 1523$	Composite
9817	1, 9817	9817	Prime
9818	1, 2, 5007, 9818	$2 \times 5007$	Composite
9819	1, 3, 9819	$3 \times 9819$	Composite
9820	1, 2, 5, 10, 1964, 5009, 9820	$2 \times 5 \times 1964$	Composite
9821	1, 7, 1301, 9821	$7 \times 1301$	Composite
9822	1, 2, 3, 6, 1523, 3047, 4569, 9822	$2 \times 3 \times 1523$	Composite
9823	1, 9823	9823	Prime
9824	1, 2, 5011, 9824	$2 \times 5011$	Composite
9825	1, 3, 9825	$3 \times 9825$	Composite
9826	1, 2, 5013, 9826	$2 \times 5013$	Composite
9827	1, 7, 1301, 9827	$7 \times 1301$	Composite
9828	1, 2, 3, 6, 1523, 3047, 4569, 9828	$2 \times 3 \times 1523$	Composite
9829	1, 9829	9829	Prime
9830	1, 2, 5, 10, 1966, 5015, 9830	$2 \times 5 \times 1966$	Composite
9831	1, 3, 9831	$3 \times 9831$	Composite
9832	1, 2, 5017, 9832	$2 \times 5017$	Composite
9833	1, 7, 1301, 9833	$7 \times 1301$	Composite
9834	1, 2, 3, 6, 1523, 3047, 4569, 9834	$2 \times 3 \times 1523$	Composite
9835	1, 5, 1967, 9835	$5 \times 1967$	Composite
9836	1, 2, 5019, 9836	$2 \times 5019$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9837	1, 3, 9837	$3 \times 9837$	Composite
9838	1, 2, 5021, 9838	$2 \times 5021$	Composite
9839	1, 9839	9839	Prime
9840	1, 2, 3, 6, 1523, 3047, 4569, 9840	$2 \times 3 \times 1523$	Composite
9841	1, 9841	9841	Prime
9842	1, 2, 5023, 9842	$2 \times 5023$	Composite
9843	1, 3, 9843	$3 \times 9843$	Composite
9844	1, 2, 5025, 9844	$2 \times 5025$	Composite
9845	1, 5, 1969, 9845	$5 \times 1969$	Composite
9846	1, 2, 3, 6, 1523, 3047, 4569, 9846	$2 \times 3 \times 1523$	Composite
9847	1, 9847	9847	Prime
9848	1, 2, 5027, 9848	$2 \times 5027$	Composite
9849	1, 3, 9849	$3 \times 9849$	Composite
9850	1, 2, 5, 10, 1970, 5029, 9850	$2 \times 5 \times 1970$	Composite
9851	1, 7, 1301, 9851	$7 \times 1301$	Composite
9852	1, 2, 3, 6, 1523, 3047, 4569, 9852	$2 \times 3 \times 1523$	Composite
9853	1, 9853	9853	Prime
9854	1, 2, 5031, 9854	$2 \times 5031$	Composite
9855	1, 3, 9855	$3 \times 9855$	Composite
9856	1, 2, 5033, 9856	$2 \times 5033$	Composite
9857	1, 7, 1301, 9857	$7 \times 1301$	Composite
9858	1, 2, 3, 6, 1523, 3047, 4569, 9858	$2 \times 3 \times 1523$	Composite
9859	1, 9859	9859	Prime
9860	1, 2, 5, 10, 1972, 5035, 9860	$2 \times 5 \times 1972$	Composite
9861	1, 3, 9861	$3 \times 9861$	Composite
9862	1, 2, 5037, 9862	$2 \times 5037$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9863	1, 7, 1301, 9863	$7 \times 1301$	Composite
9864	1, 2, 3, 6, 1523, 3047, 4569, 9864	$2 \times 3 \times 1523$	Composite
9865	1, 5, 1973, 9865	$5 \times 1973$	Composite
9866	1, 2, 5039, 9866	$2 \times 5039$	Composite
9867	1, 3, 9867	$3 \times 9867$	Composite
9868	1, 2, 5041, 9868	$2 \times 5041$	Composite
9869	1, 9869	9869	Prime
9870	1, 2, 3, 6, 1523, 3047, 4569, 9870	$2 \times 3 \times 1523$	Composite
9871	1, 9871	9871	Prime
9872	1, 2, 5043, 9872	$2 \times 5043$	Composite
9873	1, 3, 9873	$3 \times 9873$	Composite
9874	1, 2, 5045, 9874	$2 \times 5045$	Composite
9875	1, 5, 1975, 9875	$5 \times 1975$	Composite
9876	1, 2, 3, 6, 1523, 3047, 4569, 9876	$2 \times 3 \times 1523$	Composite
9877	1, 9877	9877	Prime
9878	1, 2, 5047, 9878	$2 \times 5047$	Composite
9879	1, 3, 9879	$3 \times 9879$	Composite
9880	1, 2, 5, 10, 1976, 5049, 9880	$2 \times 5 \times 1976$	Composite
9881	1, 7, 1301, 9881	$7 \times 1301$	Composite
9882	1, 2, 3, 6, 1523, 3047, 4569, 9882	$2 \times 3 \times 1523$	Composite
9883	1, 9883	9883	Prime
9884	1, 2, 5051, 9884	$2 \times 5051$	Composite
9885	1, 3, 9885	$3 \times 9885$	Composite
9886	1, 2, 5053, 9886	$2 \times 5053$	Composite
9887	1, 7, 1301, 9887	$7 \times 1301$	Composite
9888	1, 2, 3, 6, 1523, 3047, 4569, 9888	$2 \times 3 \times 1523$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9889	1, 9889	9889	Prime
9890	1, 2, 5, 10, 1978, 5055, 9890	$2 \times 5 \times 1978$	Composite
9891	1, 3, 9891	$3 \times 9891$	Composite
9892	1, 2, 5057, 9892	$2 \times 5057$	Composite
9893	1, 7, 1301, 9893	$7 \times 1301$	Composite
9894	1, 2, 3, 6, 1523, 3047, 4569, 9894	$2 \times 3 \times 1523$	Composite
9895	1, 5, 1979, 9895	$5 \times 1979$	Composite
9896	1, 2, 5059, 9896	$2 \times 5059$	Composite
9897	1, 3, 9897	$3 \times 9897$	Composite
9898	1, 2, 5061, 9898	$2 \times 5061$	Composite
9899	1, 9899	9899	Prime
9900	1, 2, 3, 6, 1523, 3047, 4569, 9900	$2 \times 3 \times 1523$	Composite
9901	1, 9901	9901	Prime
9902	1, 2, 5063, 9902	$2 \times 5063$	Composite
9903	1, 3, 9903	$3 \times 9903$	Composite
9904	1, 2, 5065, 9904	$2 \times 5065$	Composite
9905	1, 5, 1981, 9905	$5 \times 1981$	Composite
9906	1, 2, 3, 6, 1523, 3047, 4569, 9906	$2 \times 3 \times 1523$	Composite
9907	1, 9907	9907	Prime
9908	1, 2, 5067, 9908	$2 \times 5067$	Composite
9909	1, 3, 9909	$3 \times 9909$	Composite
9910	1, 2, 5, 10, 1982, 5069, 9910	$2 \times 5 \times 1982$	Composite
9911	1, 7, 1301, 9911	$7 \times 1301$	Composite
9912	1, 2, 3, 6, 1523, 3047, 4569, 9912	$2 \times 3 \times 1523$	Composite
9913	1, 9913	9913	Prime
9914	1, 2, 5071, 9914	$2 \times 5071$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9915	1, 3, 9915	$3 \times 9915$	Composite
9916	1, 2, 5073, 9916	$2 \times 5073$	Composite
9917	1, 7, 1301, 9917	$7 \times 1301$	Composite
9918	1, 2, 3, 6, 1523, 3047, 4569, 9918	$2 \times 3 \times 1523$	Composite
9919	1, 9919	9919	Prime
9920	1, 2, 5, 10, 1984, 5075, 9920	$2 \times 5 \times 1984$	Composite
9921	1, 3, 9921	$3 \times 9921$	Composite
9922	1, 2, 5077, 9922	$2 \times 5077$	Composite
9923	1, 7, 1301, 9923	$7 \times 1301$	Composite
9924	1, 2, 3, 6, 1523, 3047, 4569, 9924	$2 \times 3 \times 1523$	Composite
9925	1, 5, 1985, 9925	$5 \times 1985$	Composite
9926	1, 2, 5079, 9926	$2 \times 5079$	Composite
9927	1, 3, 9927	$3 \times 9927$	Composite
9928	1, 2, 5081, 9928	$2 \times 5081$	Composite
9929	1, 9929	9929	Prime
9930	1, 2, 3, 6, 1523, 3047, 4569, 9930	$2 \times 3 \times 1523$	Composite
9931	1, 9931	9931	Prime
9932	1, 2, 5083, 9932	$2 \times 5083$	Composite
9933	1, 3, 9933	$3 \times 9933$	Composite
9934	1, 2, 5085, 9934	$2 \times 5085$	Composite
9935	1, 5, 1987, 9935	$5 \times 1987$	Composite
9936	1, 2, 3, 6, 1523, 3047, 4569, 9936	$2 \times 3 \times 1523$	Composite
9937	1, 9937	9937	Prime
9938	1, 2, 5087, 9938	$2 \times 5087$	Composite
9939	1, 3, 9939	$3 \times 9939$	Composite
9940	1, 2, 5, 10, 1988, 5089, 9940	$2 \times 5 \times 1988$	Composite



Numbers	Factors	Prime Factors Form	Prime/Composite
9941	1, 7, 1301, 9941	$7 \times 1301$	Composite
9942	1, 2, 3, 6, 1523, 3047, 4569, 9942	$2 \times 3 \times 1523$	Composite
9943	1, 9943	9943	Prime
9944	1, 2, 5091, 9944	$2 \times 5091$	Composite
9945	1, 3, 9945	$3 \times 9945$	Composite
9946	1, 2, 5093, 9946	$2 \times 5093$	Composite
9947	1, 7, 1301, 9947	$7 \times 1301$	Composite
9948	1, 2, 3, 6, 1523, 3047, 4569, 9948	$2 \times 3 \times 1523$	Composite
9949	1, 9949	9949	Prime
9950	1, 2, 5, 10, 1990, 5095, 9950	$2 \times 5 \times 1990$	Composite
9951	1, 3, 9951	$3 \times 9951$	Composite
9952	1, 2, 5097, 9952	$2 \times 5097$	Composite
9953	1, 7, 1301, 9953	$7 \times 1301$	Composite
9954	1, 2, 3, 6, 1523, 3047, 4569, 9954	$2 \times 3 \times 1523$	Composite
9955	1, 5, 1991, 9955	$5 \times 1991$	Composite
9956	1, 2, 5099, 9956	$2 \times 5099$	Composite
9957	1, 3, 9957	$3 \times 9957$	Composite
9958	1, 2, 5101, 9958	$2 \times 5101$	Composite
9959	1, 9959	9959	Prime
9960	1, 2, 3, 6, 1523, 3047, 4569, 9960	$2 \times 3 \times 1523$	Composite
9961	1, 9961	9961	Prime
9962	1, 2, 5103, 9962	$2 \times 5103$	Composite
9963	1, 3, 9963	$3 \times 9963$	Composite
9964	1, 2, 5105, 9964	$2 \times 5105$	Composite
9965	1, 5, 1993, 9965	$5 \times 1993$	Composite
9966	1, 2, 3, 6, 1523, 3047, 4569, 9966	$2 \times 3 \times 1523$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9967	1, 9967	9967	Prime
9968	1, 2, 5107, 9968	$2 \times 5107$	Composite
9969	1, 3, 9969	$3 \times 9969$	Composite
9970	1, 2, 5, 10, 1994, 5109, 9970	$2 \times 5 \times 1994$	Composite
9971	1, 7, 1301, 9971	$7 \times 1301$	Composite
9972	1, 2, 3, 6, 1523, 3047, 4569, 9972	$2 \times 3 \times 1523$	Composite
9973	1, 9973	9973	Prime
9974	1, 2, 5111, 9974	$2 \times 5111$	Composite
9975	1, 3, 9975	$3 \times 9975$	Composite
9976	1, 2, 5113, 9976	$2 \times 5113$	Composite
9977	1, 7, 1301, 9977	$7 \times 1301$	Composite
9978	1, 2, 3, 6, 1523, 3047, 4569, 9978	$2 \times 3 \times 1523$	Composite
9979	1, 9979	9979	Prime
9980	1, 2, 5, 10, 1996, 5115, 9980	$2 \times 5 \times 1996$	Composite
9981	1, 3, 9981	$3 \times 9981$	Composite
9982	1, 2, 5117, 9982	$2 \times 5117$	Composite
9983	1, 7, 1301, 9983	$7 \times 1301$	Composite
9984	1, 2, 3, 6, 1523, 3047, 4569, 9984	$2 \times 3 \times 1523$	Composite
9985	1, 5, 1997, 9985	$5 \times 1997$	Composite
9986	1, 2, 5119, 9986	$2 \times 5119$	Composite
9987	1, 3, 9987	$3 \times 9987$	Composite
9988	1, 2, 5121, 9988	$2 \times 5121$	Composite
9989	1, 9989	9989	Prime
9990	1, 2, 3, 6, 1523, 3047, 4569, 9990	$2 \times 3 \times 1523$	Composite
9991	1, 9991	9991	Prime
9992	1, 2, 5123, 9992	$2 \times 5123$	Composite

Numbers	Factors	Prime Factors Form	Prime/Composite
9993	1, 3, 9993	$3 \times 9993$	Composite
9994	1, 2, 5125, 9994	$2 \times 5125$	Composite
9995	1, 5, 1999, 9995	$5 \times 1999$	Composite
9996	1, 2, 3, 6, 1523, 3047, 4569, 9996	$2 \times 3 \times 1523$	Composite
9997	1, 9997	9997	Prime
9998	1, 2, 5127, 9998	$2 \times 5127$	Composite
9999	1, 3, 9999	$3 \times 9999$	Composite
10000	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 125, 200, 250, 500, 1000, 2000, 2500, 5000, 10000	$2^4 \times 5^4$	Composite