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\(0, \theta\) [969]. \((k, t)\) [673, 651]. 0 [1407, 1426]. 1 [1407, 1426]. 1/p [460]. 2 [1840, 31]. 2\(^7\) [777]. 2\(^l\) [837]. 2\(^m\) [1453, 862, 1018, 1361, 1708, 400, 837, 597]. 2\(^{m_1+m_2}\) [1376]. 2\(^r\) [1361]. 2\(^l+1\) [1453, 862, 1018]. 2 \times 2 [1301]. 2 \times 2 \times 2 [1150, 1150]. 3 [48, 2752]. 3\(^n\) [838]. 3 \times 3 [1030]. \([\theta, \theta+1]\) [1112, 1027], [Hebrew letter tsade] [557]. 1 [722]. 2\(F_1\) [791]. \(v_C\) [463]. \(a\) [1541]. \(a\) [2287, 2388, 2189, 2280, 2576, 2903]. AR\((p)\) [2933, 993]. \(\beta\) [746]. \(C\) [3223, 854, 216, 2537, 3285, 1150, 402]. \(c+1\) [216]. \(C_p\) [1945]. \(\chi^2\) [101, 782, 468]. \(D\) [2137, 1713, 2512, 2349, 457, 2167]. \(D_n\) [1167]. \(\delta\) [3198]. \(E\) [2537, 1347, 1489, 1432]. \(\epsilon\) [465, 550, 1171, 2445]. \(\epsilon_n\) [2482]. \(EX(p)\) [993]. 

\(F\) [1958, 1940, 2596, 1644, 2086, 468, 3195, 449, 748, 1323, 308, 451, 978, 1670, 1715, 2072]. \(f^{-2}\) [225]. \(F_1\) [722]. \(\frac{1}{2} \sum \frac{b^2}{b^2} + \sum b^t(x) \frac{b^2}{b^2}\) [228]. \(g\) [3033]. \(\Gamma\) [127]. \(H\) [866]. \(H_M\) [463]. \(H_{MVC}\) [463]. \(I\) [2032, 2369, 516]. \(\infty\) [2107]. 

\(J\) [2528]. \(K\) [1261, 608, 583, 3007, 897, 1287, 1314, 1525, 1841, 1907, 1958, 2210, 581, 2036, 1370, 3242, 1262, 1327, 2643, 868, 1397, 1427, 1833, 1983, 365, 2434, 2361, 2780, 248, 3286, 1951, 525, 1326, 1884, 3195, 1027, 1740, 1494, 509, 720, 1780, 2228, 176, 664, 1097, 983, 2067, 1068, 1188]. \(k(\geq 2)\) [1912]. \(K^n\) [604]. \(k \geq 3\) [1068]. \(k \geq v\) [1489]. 

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Mine:1954:ELR


Motoo:1954:NRB


Suzuki:1954:NNP


Walsh:1954:BSL


Nikaidō:1954:NAN


Sakino:1954:SID


Bennett:1954:E

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Nisihira:1956:CNC


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Higuti:1956:E


Anonymous:1956:HC


Uematu:1957:TCI


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