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2^M [2084]. 2×2
[1901, 1518, 1155, 33, 570, 829, 1377, 1895, 587, 26, 274, 275, 332, 621].
 $2 \times 2 \times K$ [1483]. $2 \times C$ [829]. $2 \times K$ [1579, 1777]. **\$34.50/£** [1251]. $_{2\varepsilon}$ [1444].
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[1547]. k [1901]. $k(2 \times 2)$ [1902]. $k \times 2$ [1904, 1905]. Λ [656]. M_t [1927]. N
[446]. P [2053, 1455, 1456, 60, 61, 719, 562]. $\Pr(X < Y) - \Pr(X > Y)$
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 [1065]. **1984** [209]. **1989** [211]. **1990** [432]. **1991** [598, 381, 598]. **1992**
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