

X = 2 HOD(13,19) = 1 => Cyuze cobyer commorbemente Demenne no mogynto 13-19=247 Hougen end no kuranchen Teopene M = 247; $m_2 = 10$ $M_1 = 19$ $M_2 = 13$ Tv. Kos(m, M) = 1 30: Mn = 1 => 1 = -2·19 = (11)·19 => M=+11 Fyanosurno: (Cop(13,13)=13=13.3-2.19 1=13.3 -> 12=3

Pyers
$$X = 2 \cdot 19 \cdot 11 + 4 \cdot 13 \cdot 3 \Leftrightarrow$$
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 $X = 4 \cdot 19 \cdot 11 = 418 + 156 = 574 = 80$
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