

ARIKETAK: M.K.T. eta Z.K.H

Kalkulatu m.k.t. (20,40)

$$\left. \begin{array}{l} 20 = \square^{\square} \cdot \square \\ 40 = \square^{\square} \cdot \square \end{array} \right\} \text{m.k.t. (20,40)} = \square$$

Kalkulatu m.k.t. (6, 8)

$$\left. \begin{array}{l} 8 = \square^{\square} \\ 6 = \square \cdot \square \end{array} \right\} \text{m.k.t. (8,6)} = \square$$

Kalkulatu m.k.t. (15, 9, 10)

$$\left. \begin{array}{l} 15 = \square \cdot \square \\ 9 = \square^{\square} \\ 10 = \square \cdot \square \end{array} \right\} \text{m.k.t. (15, 9, 10)} = \square$$

Kalkulatu z.k.h. (64,100)

$$\left. \begin{array}{l} 64 = \boxed{}^{\boxed{}} \\ 100 = \boxed{}^{\boxed{}} \cdot \boxed{}^{\boxed{}} \end{array} \right\} \text{z.k.h. (64,100)} = \boxed{}$$

Kalkulatu z.k.h. (45, 75)

$$\left. \begin{array}{l} 45 = \boxed{}^{\boxed{}} \cdot \boxed{} \\ 75 = \boxed{} \cdot \boxed{}^{\boxed{}} \end{array} \right\} \text{z.k.h. (45,75)} = \boxed{}$$

Faktorizatu eta kalkulatu...

$$\left. \begin{array}{l} 12 = \square^{\square} \cdot \square \\ 30 = \square \cdot \square \cdot \square \end{array} \right\} \begin{array}{l} \text{m.k.t. (12,30)} = \square \\ \text{z.k.h. (12,30)} = \square \end{array}$$

Faktorizatu eta kalkulatu...

$$\left. \begin{array}{l} 15 = \square \cdot \square \\ 18 = \square \cdot \square^{\square} \end{array} \right\} \begin{array}{l} \text{m.k.t. (15,18)} = \square \\ \text{z.k.h. (15,18)} = \square \end{array}$$

Faktorizatu eta kalkulatu...

$$\left. \begin{array}{l} 54 = \square \cdot \square^{\square} \\ 60 = \square^{\square} \cdot \square \cdot \square \end{array} \right\} \begin{array}{l} \text{m.k.t. (54,60)} = \square \\ \text{z.k.h. (54,60)} = \square \end{array}$$