



1. Aşağıdaki eşitliklerde verilmeyen sayıları bularak yazalım. Eşitliği oluşturan işlemleri yapalım.

$$\begin{array}{c} \boxed{\dots} \\ \boxed{500 - 250} = \boxed{1250 \div \blacksquare} \\ \boxed{\phantom{000}} \end{array}$$

$\blacksquare = \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{8375 \div 25} = \boxed{50 + \blacktriangle} \\ \boxed{\phantom{000}} \end{array}$$

$\blacktriangle = \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{9849 \div 21} = \boxed{3672 - \star} \\ \boxed{\phantom{000}} \end{array}$$

$\star = \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{293 \times 31} = \boxed{4313 +} \\ \boxed{\phantom{000}} \end{array}$$

$= \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{9806 - \clubsuit} = \boxed{1745 + 3107} \\ \boxed{\phantom{000}} \end{array}$$

$\clubsuit = \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{4273 +} = \boxed{839 \times 11} \\ \boxed{\phantom{000}} \end{array}$$

$= \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{903 \times 49} = \boxed{3202 + \star} \\ \boxed{\phantom{000}} \end{array}$$

$\star = \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{9702 \div 11} = \boxed{4284 - \blacksquare} \\ \boxed{\phantom{000}} \end{array}$$

$\blacksquare = \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{8375 \div 25} = \boxed{1624 -} \\ \boxed{\phantom{000}} \end{array}$$

$= \dots$

$$\begin{array}{c} \boxed{\dots} \\ \boxed{823 \times 98} = \boxed{4226 + \blacktriangle} \\ \boxed{\phantom{000}} \end{array}$$

$\blacktriangle = \dots$

...

$3903 + \blacksquare = 9843 - 2596$

$\blacksquare = \dots$

...

$838 \times 88 = 4949 +$

$= \dots$

...

$9806 - 1717 = 4273 +$

$= \dots$

...

$\star - 7214 = 8517 \div 51$

$\star = \dots$

...

$8742 - 7142 = 40 \times \bullet$

$\bullet = \dots$

...

$852 + \clubsuit = 37 \times 25$

$\clubsuit = \dots$

...

$4284 - \blacktriangle = 2782 - 1547$

$\blacktriangle = \dots$

...

$9269 - 3342 = 3202 +$

$= \dots$

...

$4226 + = 823 \times 98$

$= \dots$

...

$3227 - \bullet = 4092 \div 11$

$\bullet = \dots$

2. Aşağıdaki eşitlikleri sağlayan sayıları yazalım.

$$\underbrace{21 \times 5}_{\dots\dots\dots} = \underbrace{60 + \square}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{75 - 25}_{\dots\dots\dots} = \underbrace{\square \div 3}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{\square \times 2}_{\dots\dots\dots} = \underbrace{9 \times 6}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{60 \div 4}_{\dots\dots\dots} = \underbrace{\square \div 3}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{45 \div 3}_{\dots\dots\dots} = \underbrace{75 - \square}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{\square + 24}_{\dots\dots\dots} = \underbrace{40 + 15}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{20 \div 4}_{\dots\dots\dots} = \underbrace{\square + 5}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{\square - 17}_{\dots\dots\dots} = \underbrace{48 + 23}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{24 - \square}_{\dots\dots\dots} = \underbrace{8 \times 2}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{24 - 10}_{\dots\dots\dots} = \underbrace{\square \div 2}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{96 \div 4}_{\dots\dots\dots} = \underbrace{75 - \square}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{82 - \square}_{\dots\dots\dots} = \underbrace{24 \times 2}_{\dots\dots\dots}$$
$$=$$

$$\underbrace{\boxed{\phantom{000}} \times 6}_{\dots\dots\dots} = \underbrace{3 \times 30}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{150 \div 6}_{\dots\dots\dots} = \underbrace{\boxed{\phantom{000}} \div 3}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{54 \div 6}_{\dots\dots\dots} = \underbrace{\boxed{\phantom{000}} + 6}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{\boxed{\phantom{000}} + 30}_{\dots\dots\dots} = \underbrace{80 + 20}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{\boxed{\phantom{000}} \times 2}_{\dots\dots\dots} = \underbrace{25 \times 4}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{100 \div 2}_{\dots\dots\dots} = \underbrace{\boxed{\phantom{000}} \div 4}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{125 \times 4}_{\dots\dots\dots} = \underbrace{200 + \boxed{\phantom{000}}}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{250 - 125}_{\dots\dots\dots} = \underbrace{\boxed{\phantom{000}} \div 4}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{160 \div 8}_{\dots\dots\dots} = \underbrace{\boxed{\phantom{000}} + 6}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{\boxed{\phantom{000}} + 25}_{\dots\dots\dots} = \underbrace{75 + 50}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{15 \times 4}_{\dots\dots\dots} = \underbrace{20 + \boxed{\phantom{000}}}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$

$$\underbrace{350 - 150}_{\dots\dots\dots} = \underbrace{\boxed{\phantom{000}} \div 2}_{\dots\dots\dots}$$
$$= \dots\dots\dots$$