

5 Vypočítej.

$$12 + 12 + 12 + 12 = \square$$

$$17 + 17 + 17 = \square$$

$$9 + 9 + 9 + 9 + 9 = \square$$

$$57 - 19 - 19 = \square$$

$$52 - 13 - 13 - 13 = \square$$

$$\square - 18 - 18 - 18 = 18$$

$$4 \cdot 12 = \square$$

$$\square \cdot 17 = \square$$

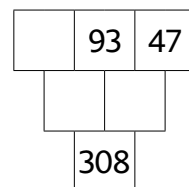
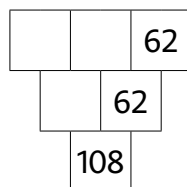
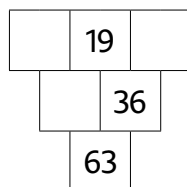
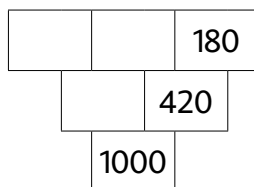
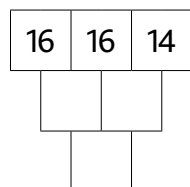
$$\square \cdot 9 = \square$$

$$57 - 2 \cdot 19 = \square$$

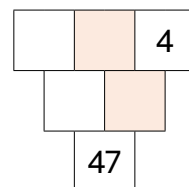
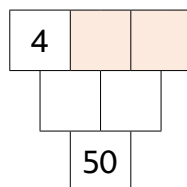
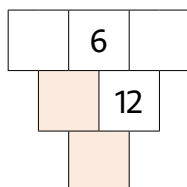
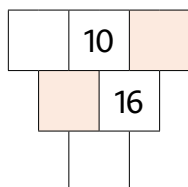
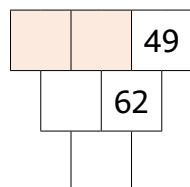
$$52 - 3 \cdot 13 = \square$$

$$\square - (3 \cdot 18) = 18$$

6 Vyřeš.



7 Dopln tak, aby byl součet čísel v barevných polích 26.



8 Použij tři šipky, doplň šipkový i číselný zápis. Hledej více řešení.



a) $\rightarrow \rightarrow \square \rightarrow = \rightarrow \rightarrow \leftarrow \leftarrow \square$ $2 \square + 1 = 2 - 2 \square$

b) $\rightarrow \rightarrow \square \rightarrow = \rightarrow \rightarrow \leftarrow \leftarrow \square$ $2 \square + 1 = 2 - 2 \square$

c) $\rightarrow \rightarrow \square \rightarrow = \rightarrow \rightarrow \leftarrow \leftarrow \square$ $2 \square + 1 = 2 - 2 \square$

d) $\rightarrow \rightarrow \square \rightarrow = \rightarrow \rightarrow \leftarrow \leftarrow \square$ $2 \square + 1 = 2 - 2 \square$

9 Babička měla 1 000 Kč. Každému ze svých tří vnuků koupila míč za 125 Kč, pastelky za 89 Kč a zmrzlinový pohár za 32 Kč. Kolik Kč babičce zbylo?