

Færdighedsregning 7

Færdighedsregning er en måde at holde din matematiske viden skarp! Når du regner uden hjælpemidler, lærer du at finde smarte løsninger.

Find gennemsnittet af tallene.

2, 3, 5, 6: _____

5, 7, 7, 9: _____

6, 10, 11, 13: _____

8, 9, 11, 16: _____

Løs regnestykkerne.

$$79 + 63 = \underline{\hspace{2cm}}$$

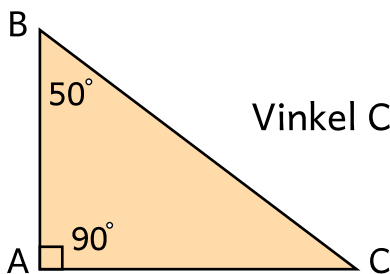
$$104 - 50 = \underline{\hspace{2cm}}$$

$$11 \cdot 5 = \underline{\hspace{2cm}}$$

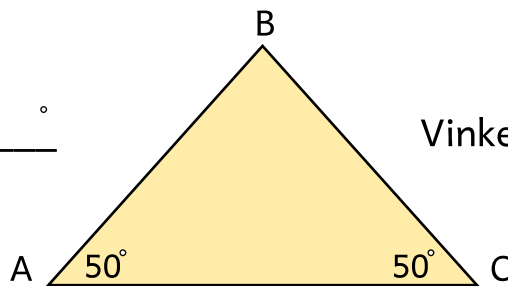
$$48 : 8 = \underline{\hspace{2cm}}$$



Find trekanternes manglende vinkel.

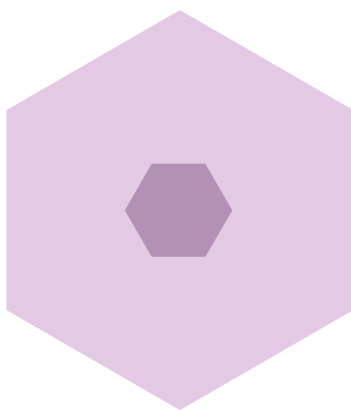


Vinkel C = _____°



Vinkel B = _____°

Tegn symmetriakserne.



Find x-værdien i ligningerne.

$$x - 12 = 3 \quad x = \underline{\hspace{2cm}}$$

$$x + 5 = 4 \quad x = \underline{\hspace{2cm}}$$

$$x + 3 - 1 = 5 \quad x = \underline{\hspace{2cm}}$$

$$6 + x - 2 = 1 \quad x = \underline{\hspace{2cm}}$$



Omskriv til procent.

$$\frac{1}{5} = \underline{\hspace{1cm}}\% \quad \frac{5}{10} = \underline{\hspace{1cm}}\% \quad \frac{1}{4} = \underline{\hspace{1cm}}\% \quad \frac{3}{3} = \underline{\hspace{1cm}}\%$$