



Testas

1. Apskaičiuok.

$$\begin{array}{r} 338 \\ + 164 \\ \hline \end{array}$$

$$\begin{array}{r} 761 \\ + 139 \\ \hline \end{array}$$

$$\begin{array}{r} 836 \\ - 268 \\ \hline \end{array}$$

$$\begin{array}{r} 545 \\ - 385 \\ \hline \end{array}$$

$$\begin{array}{r} 905 \\ - 628 \\ \hline \end{array}$$

$$\begin{array}{r} 600 \\ - 364 \\ \hline \end{array}$$

2. Apskaičiuok reiškinių reikšmes.

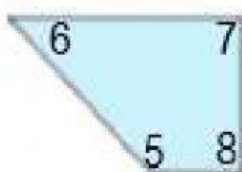
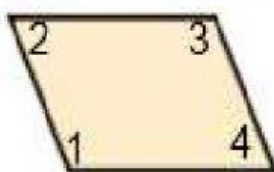
$$72 : 9 + 72 : 8 =$$

$$56 : 7 + 54 : 9 =$$

$$30 \cdot 5 : 5 =$$

$$7 \cdot 6 - 18 : 3 =$$

3.



Statieji kampai: _____

Smailieji kampai: _____

Bukieji kampai: _____

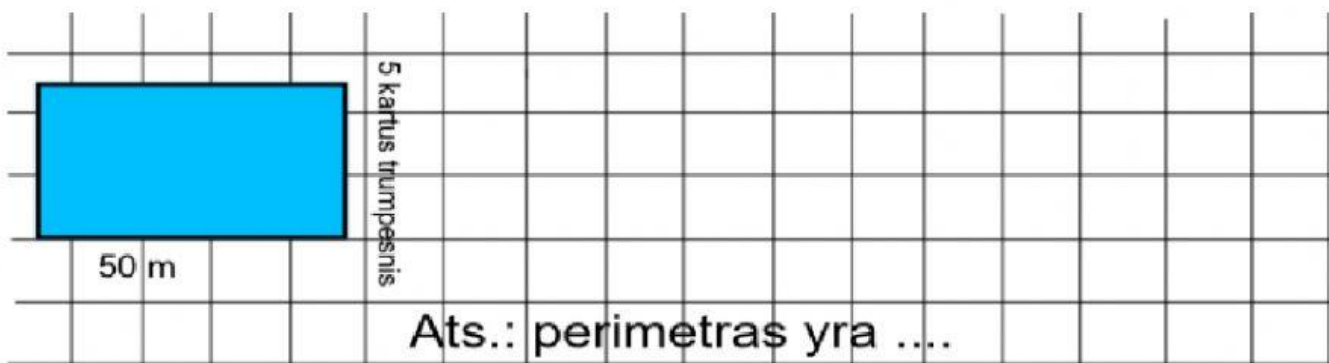
4. Kvadrato kraštinė 7 cm. Koks kvadrato perimetras?

7 cm



Ats.: perimetras yra

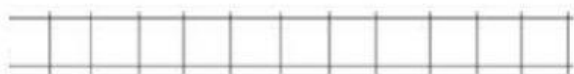
5. Stačiakampio ilgis 50 m, o plotis 5 kartus trumpesnis. Apskaičiuok stačiakampio perimetrą.



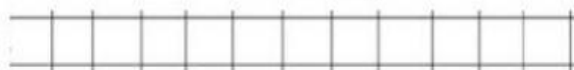
Ats.: perimetras yra

6.

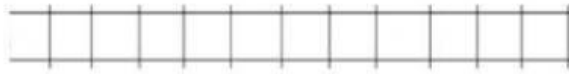
$$\frac{1}{5} \text{ cm} = \underline{\hspace{1cm}} \text{ mm}$$



$$\frac{3}{5} \text{ m} = \underline{\hspace{1cm}} \text{ cm}$$



$$\frac{1}{10} \text{ dm} = \underline{\hspace{1cm}} \text{ cm}$$



$$\frac{1}{3} \text{ h} = \underline{\hspace{1cm}} \text{ min}$$

