

# 6 TESTAS

Data: .....

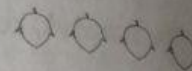
1 Apskaičiuok reiškinių reikšmes.

$$6 \cdot 9 + 7 \cdot 8 = \boxed{\phantom{00}}$$

$$81 : 9 + 72 : 9 = \boxed{\phantom{00}}$$

$$7 \cdot 6 + 4 \cdot 9 = \boxed{\phantom{00}}$$

$$36 : 4 + 54 : 6 = \boxed{\phantom{00}}$$



2 Apskaičiuok.

$$\begin{array}{r} +285 \\ +306 \\ \hline \end{array}$$

$$\begin{array}{r} +374 \\ +218 \\ \hline \end{array}$$

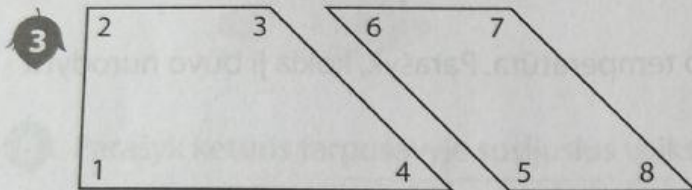
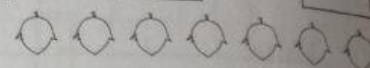
$$\begin{array}{r} +242 \\ +339 \\ \hline \end{array}$$

$$\begin{array}{r} +417 \\ +478 \\ \hline \end{array}$$

$$\begin{array}{r} -892 \\ -236 \\ \hline \end{array}$$

$$\begin{array}{r} -784 \\ -338 \\ \hline \end{array}$$

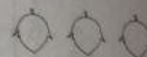
$$\begin{array}{r} -693 \\ -136 \\ \hline \end{array}$$



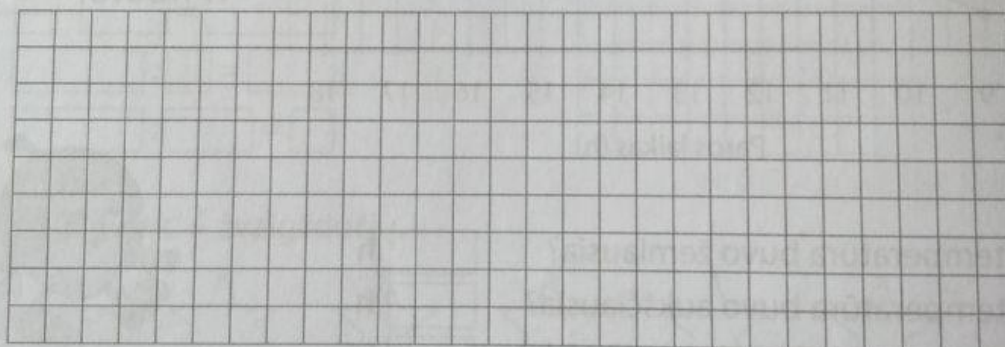
Statieji kampai: .....

Smailieji kampai: .....

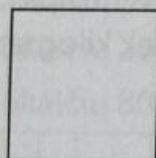
Bukieji kampai: .....



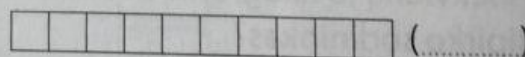
4 Nubraižyk stačiakampį, kurio ilgis 5 cm, o plotis 3 cm. Apskaičiuok to stačiakampio perimetrą.



5 Kam lygus kvadrato perimetras?



3 cm



6 Stačiakampio ilgis yra 48 cm, o plotis – 17 cm mažesnis. Apskaičiuok stačiakampio perimetrą.

