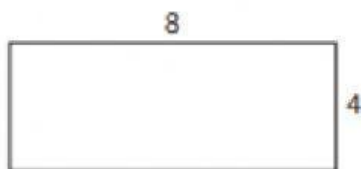


**Perimetras** – visų kraštinių ilgių suma.

Stačiakampio **plotas** = ilgis · plotis.

Apskaičiuokite stačiakampio perimetrą ir plotą:

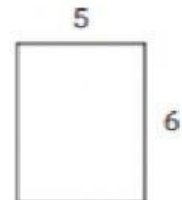
1.



Perimetras:

Plotas:

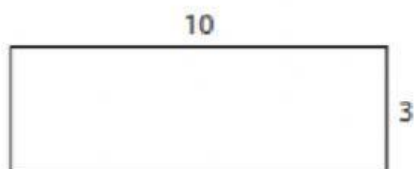
2.



Perimetras:

Plotas:

3.



Perimetras:

Plotas:

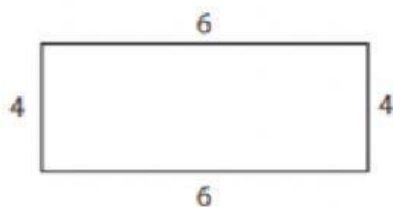
4.



Perimetras:

Plotas:

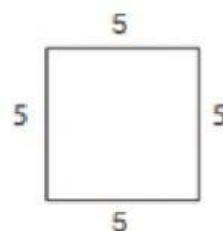
5.



Perimetras:

Plotas:

6.



Perimetras:

Plotas:

7.



Perimetras:

Plotas:

8.

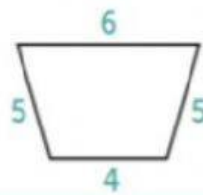


Perimetras:

Plotas:



Trapecija

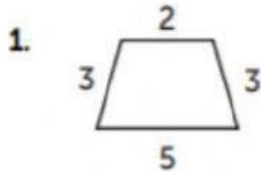


Perimetras:

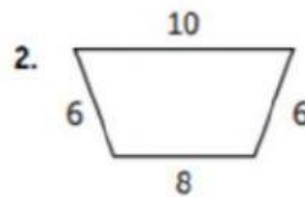
$$6 + 5 + 5 + 4 = 20$$



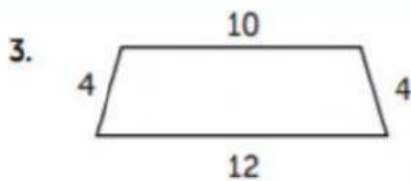
Apskaičiuokite trapecijų perimetrus:



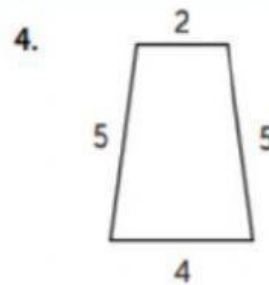
Perimetras:



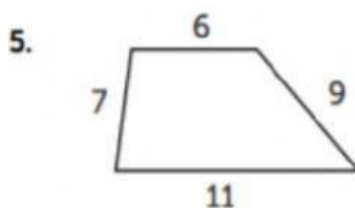
Perimetras:



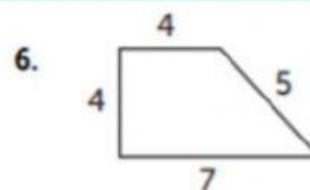
Perimetras:



Perimetras:



Perimetras:



Perimetras: