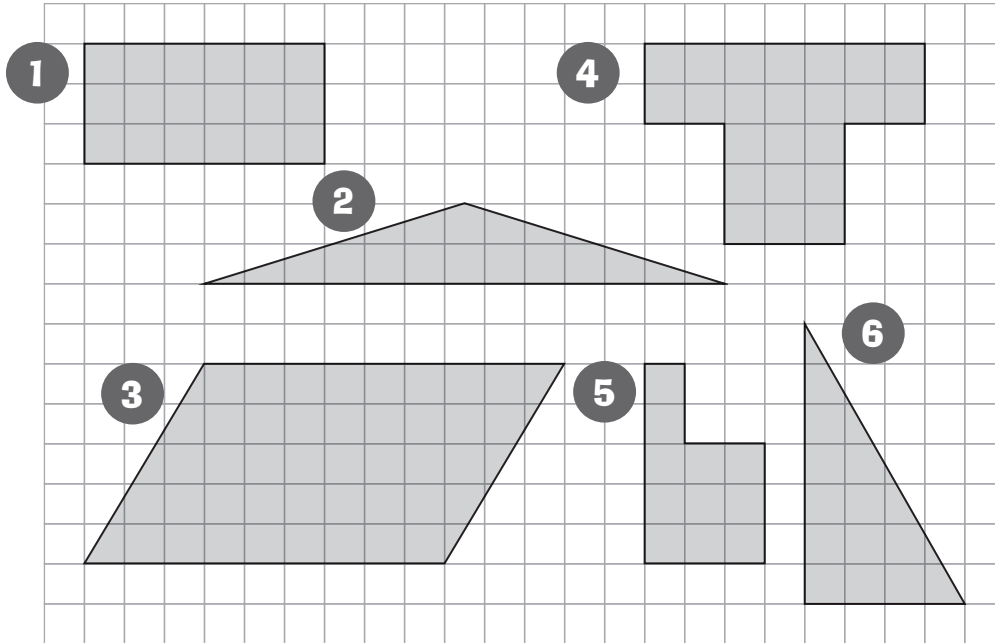


Area and perimeter

Write the area and name of each shape. Write the perimeter of shapes 1, 4 and 5.



- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____

Choose words from the list below to help you complete these sentences.

- 7 To calculate area _____
- 8 To calculate perimeter _____

multiply

divide

add

times

subtract

height

sides

lengths

width

Shape table

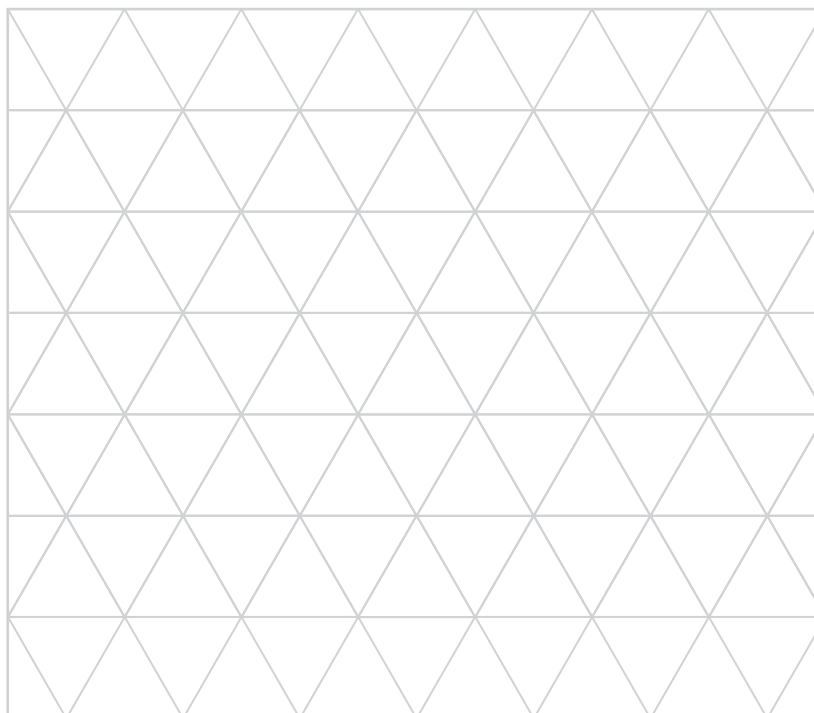
9 Complete the table:

Name	Faces	Vertices	Edges	2D faces
cube				
	6		12	rectangle
square-based pyramid				
	3	0	2	circle at each end
triangular prism			9	

Tetrahedron challenge!

10 Can you draw a tetrahedron?

A tetrahedron has four faces. Each face is an equilateral triangle.



I found this:



Easy



Challenging



I needed help