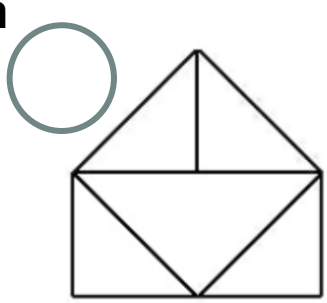
Maths
Exercise
Key Stage 1
6 – 7 years old

Class
Name
Surname
Date

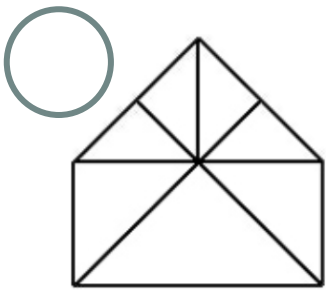
How many triangles?

Write the corresponding number of triangles in the circle.

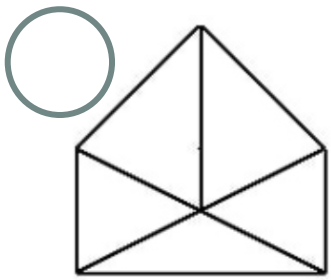
a



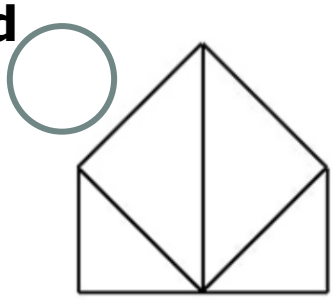
b



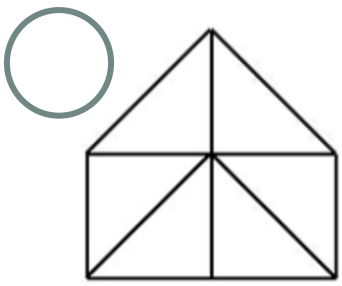
c



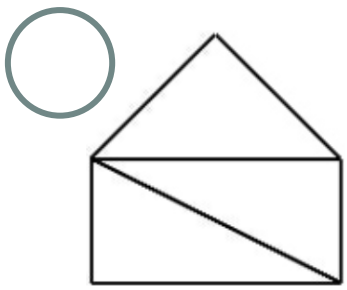
d



e

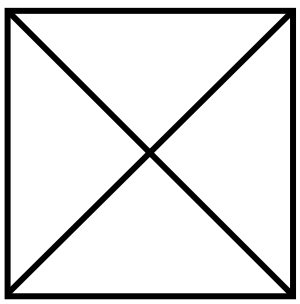


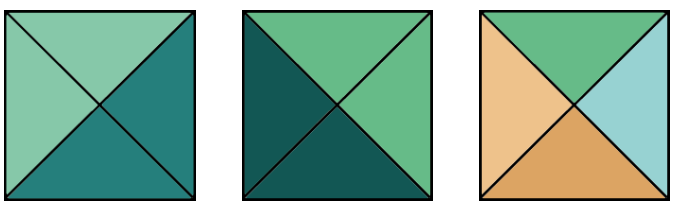
f



Be careful, one triangle can hide another one. Example:

8





2 + 2 + 4 = 8

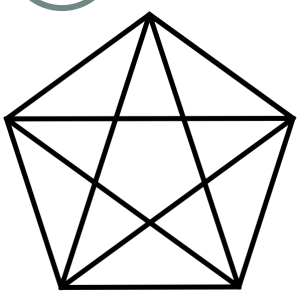
Maths
Exercise
Key Stage 2
7 – 8 years old

Class
Name
Surname
Date

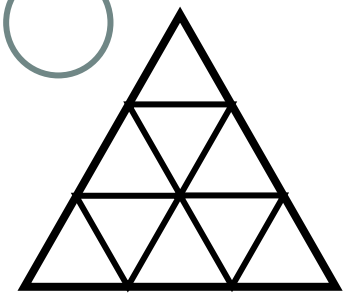
How many triangles?

Write the corresponding number of triangles in the circle.

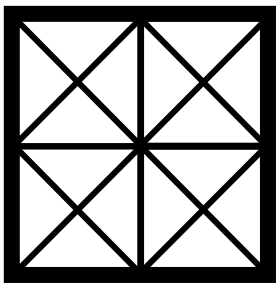
a



b

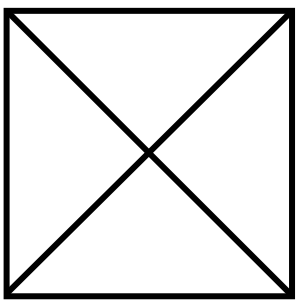


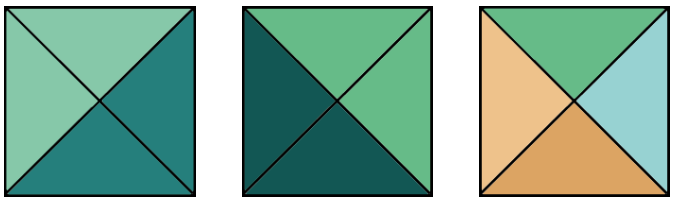
c



Be careful, one triangle can hide another one. Example:

8





2 + 2 + 4 = 8

Maths

Key Stage 2

7 -8 years old

Class

Name

Surname

Date

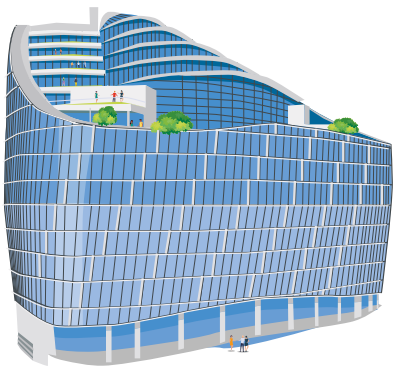


Triangles are very stable figures

Triangles are an important part of our daily life. Look around you and list a few items which use triangles in their design?

Triangles are very strong and make durable buildings. They are used in construction for massive structures like bridges and monuments. Can you think of any buildings which are made using triangles?

Draw your own triangle building



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