

There are 5 smarties in a box. How many would there be in 3 boxes?

2 less

2 more

13
7
19
21
4
8
12

Remember to use NumBots and Times Table Rockstars.

Write the times below

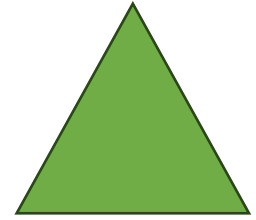


Draw 67 using lines and dots.

Count in 2's

0...

Fill in the missing numbers



What is the shape called?
How many sides does it have?
How many corners does it have?

There are 5 smarties in a box. How many would there be in 3 boxes?

$2 \times 12 =$

$6 \times 4 =$

$5 \times 7 =$

$3 \times 8 =$

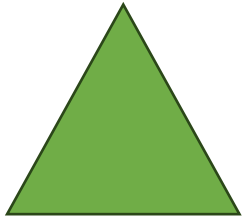
Write the times below



Remember to use Times Table Rockstars

Draw the number 67 using lines and dots.

Can you partition 67 in 3 different ways?



What is the shape called?

How many sides does it have?

Is it a quadrilateral?

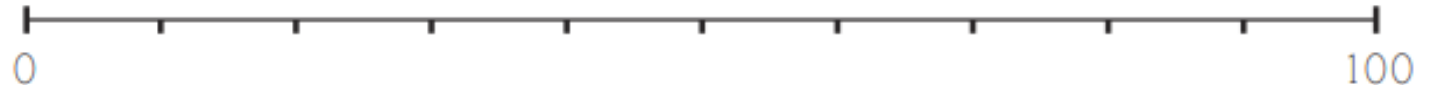
How many sides do quadrilaterals have?

How many corners does it have?

What is another word for corners?

Count in 5's

0...



Fill in the missing numbers on the number line.

Estimate where these numbers would go – 11, 45, 62