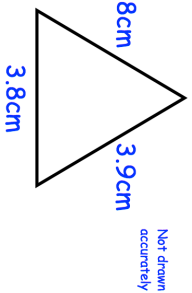


Name: _____

5-a-day

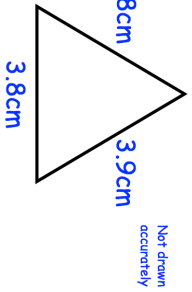
Numeracy

12th May	
Here are the first four terms of a number sequence. 8 14 20 26	Corbettmaths Write down the next term of the number sequence.
75 could not be a term in this number sequence. Explain why.	
Calculate $485 + 152$	Calculate 17×6
Write down the type of triangle shown.	
Work out the perimeter of the triangle.	Draw any lines of symmetry that the triangle might have, on the picture.

Name: _____

5-a-day

Numeracy

12th May	
Here are the first four terms of a number sequence. 8 14 20 26	Corbettmaths Write down the next term of the number sequence.
75 could not be a term in this number sequence. Explain why.	
Calculate $485 + 152$	Calculate 17×6
Write down the type of triangle shown.	
Work out the perimeter of the triangle.	Draw any lines of symmetry that the triangle might have, on the picture.