

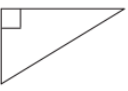
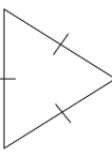
Name: _____

5-a-day

Numeracy

25th February



A telephone call is 20p for 5 minutes. How much will 20 minutes cost?	
Bill is 1.35m tall. Vicky is 0.4m shorter than Bill. What is Vicky's height?	
 What is the name of this type of triangle?	 What is the name of this type of triangle?
Work out $3276 \div 7$	
$\square \div 10 = 0.05$	

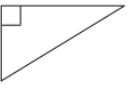
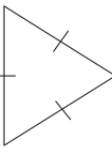
Name: _____

5-a-day

Numeracy

25th February



A telephone call is 20p for 5 minutes. How much will 20 minutes cost?	
Bill is 1.35m tall. Vicky is 0.4m shorter than Bill. What is Vicky's height?	
 What is the name of this type of triangle?	 What is the name of this type of triangle?
Work out $3276 \div 7$	
$\square \div 10 = 0.05$	