

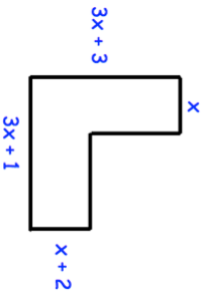
Name: _____

5-a-day

Foundation



Corbettmaths

13th August	
This sequence increases by the same amount each time. Find the two missing numbers. 12 39	
200 tickets are sold in a raffle There is one prize. Dave buys one ticket. What is the probability that he wins the prize?	Joanne buys five tickets. What is the probability that she wins the prize? Give your answer as a fraction in its simplest form.
James drives 164km. It takes 2 hours 30 minutes. Work out his speed.	
Write down the n th term for this sequence 10 7 4 1	
	Write an expression for the perimeter

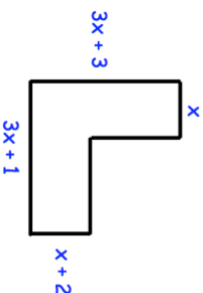
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