ız	Name:	5-a-day F	Foundation Plus
	14th August		

14th August		
2x + 1	Find x Corbettmαths	
2.5 3y - 2		
19		
Find y	Perimeter	
Solve $x^2 + 6x + 9 = 0$		
Expand and simplify		
The speed limit on a road is 40mph. A scooter drives 9 miles in 13 minutes.		
Is the scooter breaking the speed limit?		

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> 5-a-day Foundation Plus

14th August		3
2x + 1	Find x	Corbettmaths
2.5 3y - 2		
19		
Find y	Perimeter	
Solve $x^2 + 6x + 9 = 0$		
Expand and simplify (5y - 1)(y - 2)		
The speed limit on a road is 40mph. A scooter drives 9 miles in 13		
Is the scooter breaking the speed		
limit?		

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