

Name: _____

5-a-day

Foundation Plus

21st January		Corbettmaths
Marks wage was £120 a week This increased to £144 a week What was the percentage increase?		
Solve the inequality $4x + 11 < 2x + 27$		
£2000 is invested at 10% interest for two years. How much money will there be after 2 years?		
Helen is taking part in a quiz on TV. The probability she answers a question correctly is $\frac{4}{5}$ Helen is asked two questions	Calculate the probability she answers both questions correctly.	
Solve the simultaneous equations $3x + 5y = 1$ $2x - 3y = 7$ Do not use trial and improvement		

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