







31st May  Corbettmaths	
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Solve $4y + 6 = 12$	Solve $10x - 3 = 8$
The probability of James winning a competition is 0.03 What is the probability that James does not win the competition?	
Make w the subject $4w + c = m$	
150 sheets  Small 75p 400 sheets  Regular £2.08	Which of the two packets gives the better value for money? You must show your working.

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