



Oranges cost x pence each.

Write an expression for the total cost of 5 oranges.

Bananas cost y pence each.

Write an expression for the total cost of one orange and one banana.

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

$$4w + c = m$$

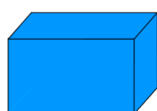
150 sheets



Small

75p

400 sheets



Regular

£2.08

Which of the two packets gives the better value for money?

You must show your working.