11 Khalid has a box of counters.

17 of the counters are red
28 of the counters are blue
the rest of the counters are orange

Khalid is going to take at random a counter from the box.

The probability that Khalid will take an orange counter is $\frac{4}{9}$

Work out the number of orange counters that are in the box.

.....

(Total for Question 11 is 3 marks)

12 Expand and simplify $3x(2x+5)(7x-4)$

.....

(Total for Question 12 is 3 marks)

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