| a) The probability that a blue counter is removed from a bag is 0.3. There are 18 blue counters in the bag. Work out the total number of counters in the bag. | a) The probability that a blue counter is removed from a bag is 0.3. There are 18 blue counters in the bag. Work out the total number of counters in the bag. |
|--|---|
| b) The probability that a blue counter is removed from a bag is 0.3. There are 80 counters in the bag in total. Work out the number of blue counters in the bag. | b) The probability that a blue counter is removed from a bag is 0.3. There are 80 counters in the bag in total. Work out the number of blue counters in the bag. |
| c) The probability that a blue counter is removed from a bag is 0.45. There are 18 blue counters in the bag. Work out the total number of counters in the bag. | c) The probability that a blue counter is removed from a bag is 0.45. There are 18 blue counters in the bag. Work out the total number of counters in the bag. |

BACKWARD FADED MATHS

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