



Hints

- 1 Try to list out and compare the two expressions term by term. Try to subtract the second expression from the first expression term by term and find out the relation to the answer we are seeking.





Hints

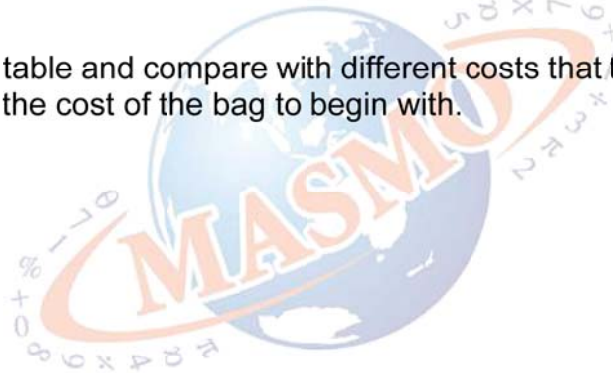
- 2** Look for squares formed by 4 small squares and 9 small squares.





Hints

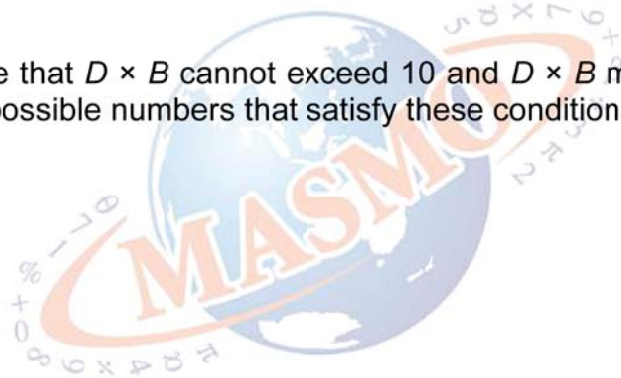
- 3** Try to make a table and compare with different costs that the bag might have. Try RM 60 as the cost of the bag to begin with.





Hints

- 4** Try to observe that $D \times B$ cannot exceed 10 and $D \times B$ must near 9. There are only two possible numbers that satisfy these conditions.





Hints

- 5** The average of three consecutive natural numbers is exactly the number in the middle from those three consecutive natural numbers.

