

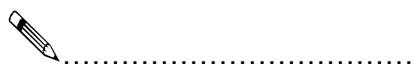
1. Calculate 45.3×6



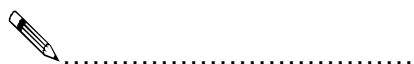
2. Calculate 31.6×7



3. Calculate 2307×8



4. Calculate 549×6



5. Calculate $17 \times 5 \times 4$



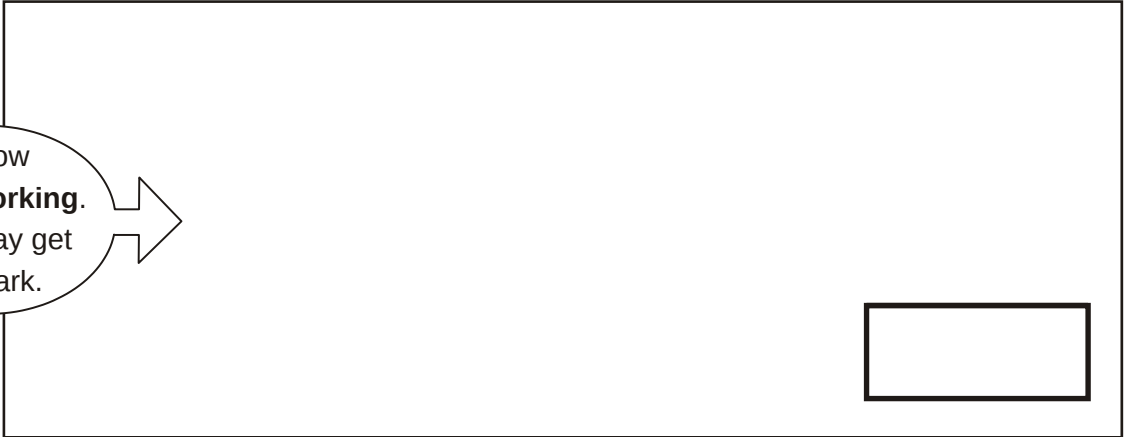
6. Calculate 417×20



7. Calculate 602×57

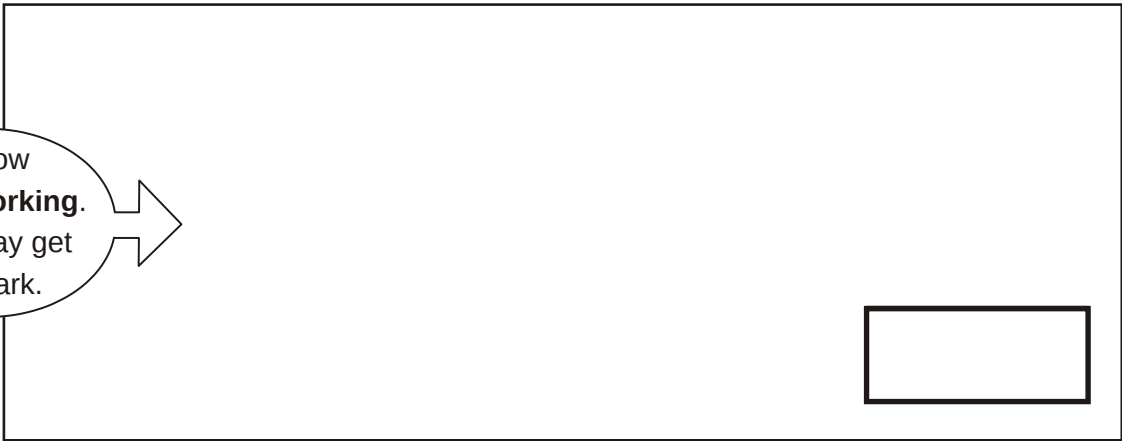


Show your **working**.
You may get a mark.

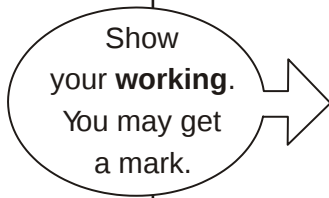
A large rectangular box for showing working. In the bottom right corner, there is a smaller rectangular box for the final answer.

8. Calculate 143×37

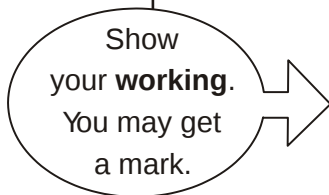
Show your **working**.
You may get a mark.

A large rectangular box for showing working. In the bottom right corner, there is a smaller rectangular box for the final answer.

9. Calculate **509×24**



10. Calculate **268×53**



11. Circle two different numbers which **multiply** together to make **1 million**.



10 100 1000 10 000 100 000

12. Join each box to the correct number.

One has been done for you.



6×5

30

32

half of 98

44

double 4×4

49

13. Each card on the left matches one on the right.

Draw lines to match the cards which are **equal** in value.

One has been done for you.



3×6

2×25

10×5

9×2

5×8

50×2

9×10

3×30

5×20

10×4

14. Leila knows that

$65 \times 3 = 195$

Explain how she can **use this information** to find the answer to this multiplication:

165×3



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