## Multiplication

 and division B
## Name

$\qquad$
1 Complete the multiplication calculation to match the array.


$$
\square \times \square=\square
$$

2 Here are 4 cards.

$$
\begin{array}{|c|c|}
\hline \div 10 & \times 10 \\
\hline \times 100 & \boxed{ } \div 100 \\
\hline
\end{array}
$$

Use two cards to complete the calculations.

$\square$

3 Calculate $35 \times 4$
Use the place value counters to help you.

| Hundreds | Tens | Ones |
| :---: | :---: | :---: |
|  | 0 | 1 |
|  | 0 | 1 |
|  | 0 | 1 |
|  |  | 1 |

4 How many pens in total?


5 Calculate.
$36 \times 8=$ $\qquad$
$215 \times 7=$ $\qquad$

6 Mr Rose has $£ 2,000$
He buys 6 new paintings.
Each painting costs $£ 259$
How much money does he have left?


2 marks
7 Calculate.
$5 \times 797 \times 2$

8 Complete the missing digits.


9 A small bag of sweets contains 15 sweets. A large bag of sweets contains 7 times as many sweets.


Max buys 8 small bags and 8 large bags.
How many sweets does he buy in total?

10
Max has 39 apples.

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He puts 3 apples into each bag.
How many bags will he need?

11 Calculate.
$84 \div 4$


12 Use the part-whole models to calculate.

$85 \div 5=$ $\qquad$ -
$92 \div 4=$ $\qquad$ -

13 Mo uses some triangles to make a square.


He has 22 triangles in total.


How many full squares can Mo make? $\qquad$

How many triangles will he have left? $\qquad$

14
Calculate.
$67 \div 3$

$\qquad$

15 The length of 5 identical pencils is 95 cm .


What is the length of 1 pencil?

What is the length of 2 pencils? $\qquad$


2 marks

16 Alex puts eggs into boxes of 6 . She has one egg left over.


Circle the number of eggs Alex could have.

