## 5 Times Table Maths Mastery Mat

Draw an array to calculate the answer to this calculation.
$4 \times 5=\square$

Fill in the missing boxes.


$$
\square=12 \times 5
$$

Write a multiplication sentence to match this image.


Solve this problem.
Felix only has 5 p coins in his money box.

He has 35p altogether.
How many 5 p coins are there in his money box?

Complete the bar model.


Complete the number sequences.

$\square$

## 5 Times Table Maths Mastery Matt

| Complete the calculations. $\begin{aligned} & 35=\square \times 7 \\ & \square=7 \times 5 \end{aligned}$ | True or false? <br> Explain your answer. | Circle the calculations that are represented by this array. $\begin{aligned} & 5 \times 7=35 \\ & 40 \div 5=8 \\ & 6 \times 5=30 \\ & 7=35 \div 5 \end{aligned}$ |
| :---: | :---: | :---: |
| If 1 strawberry weighs 12 g , what is the weight of 5 strawberries? | Solve this problem. <br> It takes 5 hours for Dad to travel to and from work every day. <br> If Dad works Monday to Friday. How many hours does he spend travelling altogether? | Guess my number. <br> My number is a 2-digit number. <br> It is multiple of 5 but not a multiple of 10 . <br> It has an odd tens digit. <br> The digit total is less than 10. <br> What is my number? $\square$ |

## 5 Тถొ Tes Table Maths Mastery Mat Answers

Draw an array to calculate the answer to this calculation.

$$
4 \times 5=20
$$



Fill in the missing boxes.

$$
45 \div 9=5
$$

$$
\mathbf{3} \times 5=15
$$

$$
60=12 \times 5
$$

Write a multiplication sentence to match this image.

or $5 \times \mathbf{8}=\mathbf{4 0}$
Solve this problem.
Felix only has 5 p coins in his money box.

He has 35p altogether.
How many 5 p coins are there in his money box?

| 25 | $\mathbf{3 0}$ | 35 | 40 | $\mathbf{4 5}$ | $\mathbf{5 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{2 5}$ 20 15 $\mathbf{1 0}$ $\mathbf{5}$ |  |  |  |  |  |

## 5 Times Table Maths Mastery Mas Answers

Complete the calculations.


$$
35=7 \times 5
$$



False. Multiples of 5 have either 5 ones or 0 ones. Multiples of 10 only have $\mathbf{0}$ ones. So some multiples of 5 are multiples of 10 but not all of them.

Solve this problem.
It takes 5 hours for Dad to travel to and from work every day.

If Dad works Monday to Friday. How many hours does he spend travelling altogether?

Circle the calculations that are represented by this array.


Guess my number.
My number is a 2-digit number.
It is multiple of 5 but not a multiple

$$
\text { of } 10 \text {. }
$$

It has an odd tens digit.
The digit total is less than 10.
What is my number?

25 hours
15 or 35

