Chilli Challenge
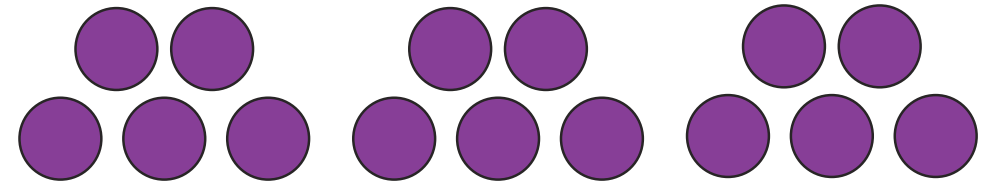## Y2 Multiplication and Division Maths Cards

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Calculating

Calculate simple mathematical statements for multiplication and division.

Three sets of five makes [ ]

Number Facts

Recall and use multiplication facts for the 2 and 10 multiplication tables, including recognising odd and even numbers.

Circle the odd numbers: 4   11   18   23
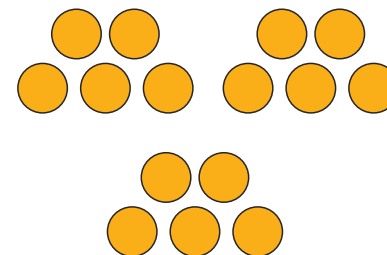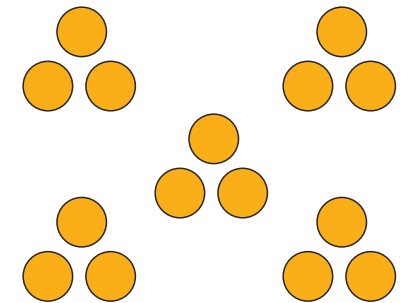
$5 \times 2 =$ [ ] $10 \times 3 =$ [ ]

Number Facts

Show that multiplication of two numbers can be done in any order (commutative).
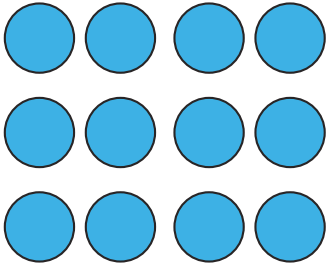
$5 \times$ [ ] $=$ [ ]

$3 \times$ [ ] $=$ [ ]

Solving Problems

Solve problems involving multiplication using materials, arrays, repeated addition.

How many counters are there?
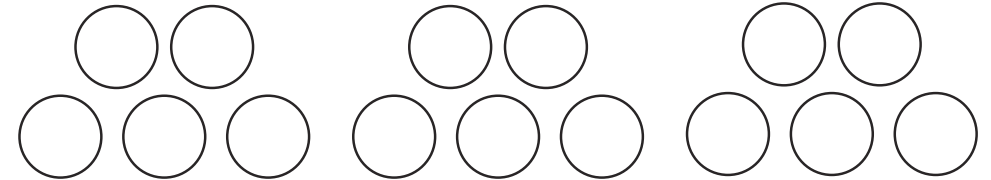
Can you write that in a sentence?

Chilli Challenge

Y2 Multiplication and Division Maths Cards Answers

Calculating

Calculate simple mathematical statements for multiplication and division.

three sets of five makes **15**

Number Facts

Recall and use multiplication facts for the 2 and 10 multiplication tables, including recognising odd and even numbers.

Circle the odd numbers: 4 (11) 18 (23)

5 × 2 = **10**   10 × 3 = **30**

Number Facts

Show that multiplication of two numbers can be done in any order (commutative).

5 × **3** = **15**   3 × **5** = **15**

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Solving Problems

Solve problems involving multiplication using materials, arrays, repeated addition.
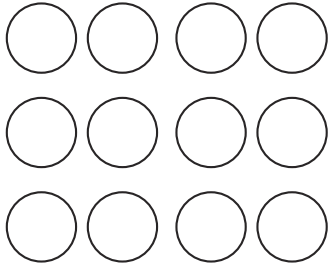
How many counters are there?

12

Can you write that in a sentence?

4 × 3 = 12   or   3 × 4 = 12

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Y2 Multiplication and Division Maths Cards

Calculating

Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs.

$3 \times 5 = \boxed{}$ $15 \div 5 = \boxed{}$

Number Facts

Recall and use multiplication facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.

Circle the odd numbers: 4   11   18   23   47   85   100
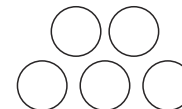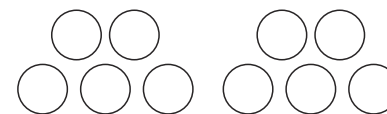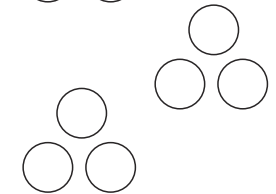
$5 \times 4 = \boxed{}$ $10 \times 3 = \boxed{}$

Number Facts

Show that multiplication of two numbers can be done in any order (commutative) and division of one number by another cannot.

$3 \times \boxed{} = \boxed{}$ $15 \div \boxed{} = \boxed{}$

$5 \times \boxed{} = \boxed{}$ $15 \div \boxed{} = \boxed{}$

Solving Problems

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods and multiplication and division facts, including problems in context.
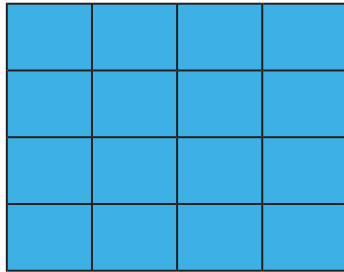
There are four paintings and each painting has four kittens. How many kittens are there altogether?

Chilli Challenge
Y2 Multiplication and Division Maths Cards Answers

Calculating

Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs.

3 × 5 = **15**   15 ÷ 5 = **3**

Number Facts

Recall and use multiplication facts for the 2 and 10 multiplication tables, including recognising odd and even numbers.

Circle the odd numbers: 4 (11) 18 (23) (47) (85) (100)

5 × 4 = **20**   10 × 3 = **30**

Number Facts

Show that multiplication of two numbers can be done in any order (commutative) and division of one number by another cannot.

3 × **5** = **15**   15 ÷ **5** = **3**

5 × **3** = **15**   15 ÷ **3** = **5**

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Solving Problems

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods and multiplication and division facts, including problems in context.

There are four paintings and each painting has four kittens. How many kittens are there altogether?

16

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Y2 Multiplication and Division Maths Cards

Calculating

Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs.

3 ☐ 5 = ☐   15 ☐ 5 = ☐

Number Facts

Recall and use multiplication facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.

Explain which of the numbers are odd:

24   31   48   63   87

5 × 8 = ☐   10 × 6 = ☐

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Number Facts

Show that multiplication of two numbers can be done in any order (commutative) and division of one number by another cannot.
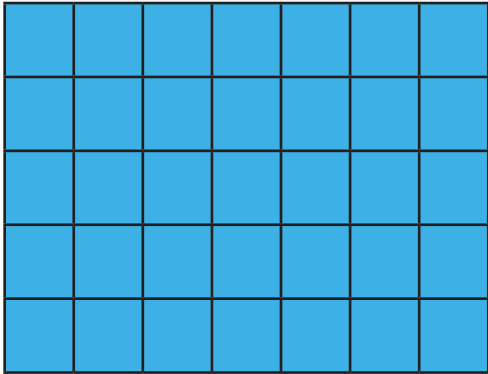
Can you write four calculations represented by:

Solving Problems

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods and multiplication and division facts, including problems in context.

Which multiplication and division statements does this represent?

Chilli Challenge
Y2 Multiplication and Division Maths Cards Answers

Calculating

Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs .

3 (×) 5 = **15**   15 (÷) 5 = **3**

Number Facts

Recall and use multiplication facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers.

Explain which of the numbers are odd: 24   (31)   48   (63)   (87)

5 × 8 = **40**   10 × 6 = **60**

Number Facts

Show that multiplication of two numbers can be done in any order (commutative) and division of one number by another cannot.

Can you write four calculations represented by:

5 × 3 = 15   **15 ÷ 5 = 5**

3 × 5 = 15   **15 ÷ 3 = 5**

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Solving Problems

Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods and multiplication and division facts, including problems in context.

Which multiplication and division statements does this represent?

7 x 5 = 35   35 ÷ 5 = 7
5 x 7 = 35   35 ÷ 7 = 5

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