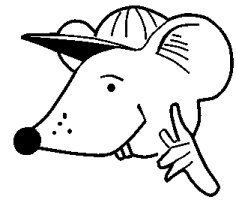


# MATHEMATICS



## Y2 Multiplication and Division

2327

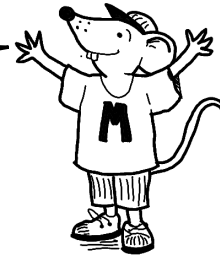
10x table up to 12

### Equipment

Paper, pencil, ruler

# MathSphere

Here is the 10 times table in words.  
Try to learn it as soon as you can!



One ten is ten

Two tens are twenty

Three tens are thirty

Four tens are forty

Five tens are fifty

Six tens are sixty

Seven tens are seventy

Eight tens are eighty

Nine tens are ninety

Ten tens are one hundred

Eleven tens are one hundred and ten

Twelve tens are one hundred and twenty

$$1 \times 10 = 10$$

$$2 \times 10 = 20$$

$$3 \times 10 = 30$$

$$4 \times 10 = 40$$

$$5 \times 10 = 50$$

$$6 \times 10 = 60$$

$$7 \times 10 = 70$$

$$8 \times 10 = 80$$

$$9 \times 10 = 90$$

$$10 \times 10 = 100$$

$$11 \times 10 = 110$$

$$12 \times 10 = 120$$



Notice all the answers have a zero  
in the units!

That makes it easy to learn!!

Ten Times Table up to 12  
Maths worksheets from mathsphere.co.uk

0	10	20	30	40	50	60	70	80	90	100	110	120
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Are you beginning to know your ten times table? Try these.

1.  $6 \times 10 =$

2.  $3 \times 10 =$

3.  $7 \times 10 =$

4.  $11 \times 10 =$

5.  $4 \times 10 =$

6.  $9 \times 10 =$

7.  $12 \times 10 =$

8.  $8 \times 10 =$

9.  $10 \times 10 =$

10.  $5 \times 10 =$



Draw lines from the coloured numbers to the numbers that are ten times bigger.

4

8

80

5

40

12

50

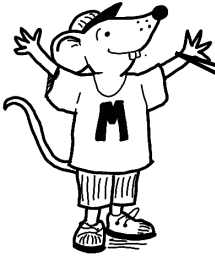
70

120

7

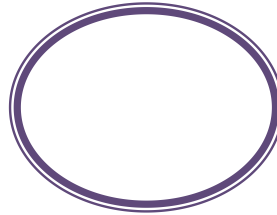
110

11

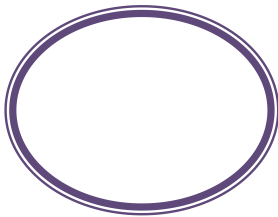


Write in the numbers that are ten times bigger than the numbers shown and then join the pairs with a line.

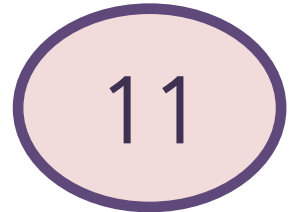
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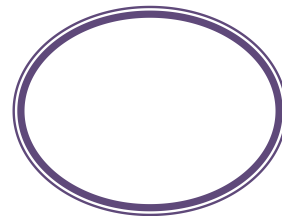
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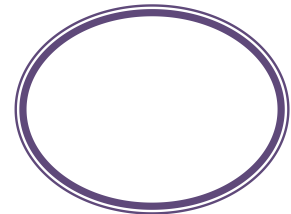
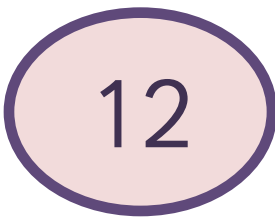
11



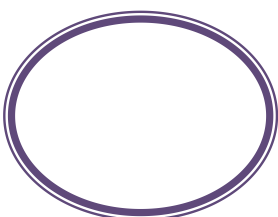
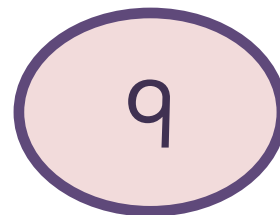
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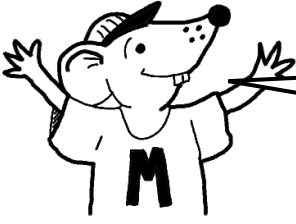


12



9





Find pairs of numbers in the ten times table that make these answers.

1.  x  = 30

2.  x  = 60

3.  x  = 50

4.  x  = 20

5.  x  = 70

6.  x  = 40

7.  x  = 120

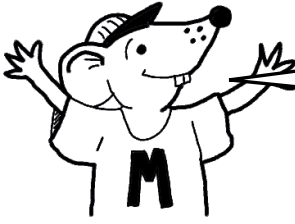
8.  x  = 90

9.  x  = 10

10.  x  = 110

11.  x  = 80

12.  x  = 100



Now try these without a number line to help.

1.  $4 \times 10 =$

2.  $2 \times 10 =$

3.  $5 \times 10 =$

4.  $8 \times 10 =$

5.  $1 \times 10 =$

6.  $10 \times 10 =$

7.  $11 \times 10 =$

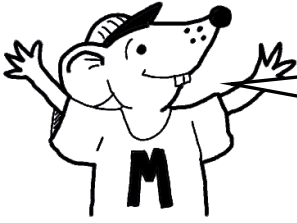
8.  $3 \times 10 =$

9.  $7 \times 10 =$

10.  $6 \times 10 =$

11.  $9 \times 10 =$

12.  $12 \times 10 =$



Fill in the missing numbers in these  
10 times tables sentences.

1.  $6 \times \square = 60$

2.  $\square \times 10 = 30$

3.  $4 \times \square = 40$

4.  $\square \times 10 = 0$

5.  $11 \times 10 = \square$

6.  $9 \times \square = 90$

7.  $2 \times \square = 20$

8.  $8 \times 10 = \square$

9.  $5 \times 10 = \square$

10.  $7 \times \square = 70$

11.  $12 \times 10 = \square$

12.  $1 \times \square = 10$



### Answers

#### Page 2

1. 60   2. 30   3. 70   4. 110   5. 40  
6. 90   7. 120   8. 80   9. 100   10. 50

#### Page 3

- 4 – 40   8 – 80   5 – 50   7 – 70   12 – 120   11 – 110

#### Page 4

- 3 – 30   6 – 60   11 – 110   5 – 50   12 – 120   9 – 90

#### Page 5

1.  $10 \times 3$  or  $3 \times 10$       2.  $10 \times 6$  or  $6 \times 10$       3.  $10 \times 5$  or  $5 \times 10$   
4.  $10 \times 2$  or  $2 \times 10$       5.  $10 \times 7$  or  $7 \times 10$       6.  $10 \times 4$  or  $4 \times 10$   
7.  $10 \times 12$  or  $12 \times 10$       8.  $10 \times 9$  or  $9 \times 10$       9.  $10 \times 1$  or  $1 \times 10$   
10.  $10 \times 11$  or  $11 \times 10$       11.  $10 \times 8$  or  $8 \times 10$       12.  $10 \times 10$

#### Page 6

1. 40   2. 20   3. 50   4. 80   5. 10   6. 100  
7. 110   8. 30   9. 70   10. 60   11. 90   12. 120

#### Page 7

1. 10   2. 3   3. 10   4. 0   5. 110   6. 10  
7. 10   8. 80   9. 50   10. 10   11. 120   12. 10