

Mixed Times Table Mastery

$$9p + 9p + 9p + 9p = \boxed{}$$

$$7 \text{ squared} = \boxed{}$$

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

$$\text{double } 20 = \boxed{}$$

$$40 + 40 + 40 + 40 + 40 = \boxed{}$$

$$3 \times 90\text{kg} = \boxed{}$$

$$\text{three eights} = \boxed{} \text{ threes}$$

$$84 \div 7 = \boxed{}$$

$$6 \times \boxed{} = 48$$

$$5 \times 2 \times 12 = \boxed{}$$

$$\boxed{} \times 8 = 56$$

Find three quarters of 36

Divide 280 by 4

How many millimetres are there in 7 cm?

There are 24 halves, how many whole ones is that?

What is the remainder when 57 is divided by 6?

Write the numbers which divides exactly into 18 (these are called factors of 18).

How much greater is (4×9) than (2×8) ?

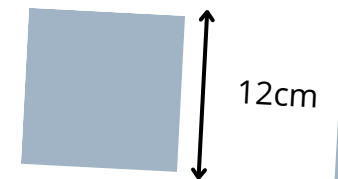
How many 5p coins are worth 95p?

How many weeks is equal to 42 days?

What is the difference between $\frac{1}{3}$ of 12 and 5×9 ?

Six biscuits cost 66p. How much does 3 cost?

What is the perimeter of this square?



$$9p + 9p + 9p + 9p =$$

36p

$$7 \text{ squared} =$$

49

$$3 \times 5 =$$

15

$$\text{double } 20 =$$

40

$$40 + 40 + 40 + 40 + 40 =$$

200

$$3 \times 90\text{kg} =$$

270kg

$$\text{three eights} =$$

eight

threes

$$84 \div 7 =$$

12

$$6 \times$$

8

= 48

$$5 \times 2 \times 12 =$$

120

7

$$\times 8 = 56$$

Find three quarters of 36

27

Divide 280 by 4

70

How many millimetres are there in 7 cm?

70

There are 24 halves, how many whole ones is that?

12

What is the remainder when 57 is divided by 6?

3

Write the numbers which divides exactly into 18 (these are called factors of 18).

1, 2, 3, 6, 9, 18

How much greater is (4×9) than (2×8) ?

20

How many 5p coins are worth 95p?

19

How many weeks is equal to 42 days?

6

What is the difference between $\frac{1}{3}$ of 12 and 5×9 ?

41

Six biscuits cost 66p. How much does 3 cost?

33p

What is the perimeter of this square?

48cm

