

The 7 Times Table

Now it's the turn of the 7 times table.

Lots of practice of all the times tables will help you in the long run.

Example

There are 7 days in a week. How many days are there in 6 weeks?

M Tu W Th F Sa Su

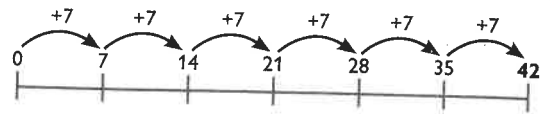
M Tu W Th F Sa Su

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$$7 + 7 + 7 + 7 + 7 + 7 = 6 \times 7 = 42$$

Set A

Count up from zero in steps of 7:

- 1 3 steps
- 2 5 steps
- 3 8 steps
- 4 10 steps
- 5 11 steps
- 6 12 steps

Find the missing values:

- 7 $7 + 7 = \square \times 7 = \square$
- 8 $7 + 7 + 7 + 7 + 7 = \square \times 7 = \square$
- 9 $\square \times 7 = 7$
- 10 $4 \times 7 = \square$
- 11 $9 \times 7 = \square$
- 12 $\square \times 7 = 21$

Answer the following:

- 13 8×7
- 14 6×7
- 15 12×7

Are the following true or false?

- 16 $7 \times 7 = 49$
- 17 $11 \times 7 = 12 \times 6$

Set B

Answer the following:

- 1 1×7
- 2 3×7
- 3 2×7
- 4 8×7
- 5 5×7
- 6 11×7
- 7 10×7

Find the missing values:

- 8 $28 \div 7 = \square$
- 9 $42 \div 7 = \square$
- 10 $49 \div 7 = \square$
- 11 $\square \div 7 = 9$
- 12 $\square \div 7 = 12$
- 13 $2 \times 1 \times 7 = \square$
- 14 $2 \times 3 \times 7 = \square$

A netball team has seven players. How many players are there on:

- 15 five netball teams?
- 16 six netball teams?
- 17 twelve netball teams?

How many teams can be made from:

- 18 70 players?
- 19 56 players?

Set C

Find the missing values:

- 1 $\square \times 7 = 70$
- 2 $5 \times 7 = \square$
- 3 $11 \times 7 = \square$
- 4 $1 \times 7 \times \square = 49$
- 5 $2 \times 4 \times 7 = \square$
- 6 $\square \times 7 = 14 + 7$
- 7 $63 \div \square = 7$

There are 7 days in a week.

How many weeks is:

- 8 14 days?
- 9 77 days?
- 10 42 days?
- 11 21 days?
- 12 84 days?
- 13 56 days?

There are seven sides on 50p coins and 20p coins. What is the total number of sides on:

- 14 four 20p coins?
- 15 five 50p coins?
- 16 six 20p coins and two 50p coins?
- 17 nine 50p coins and three 20p coins?

I know and can use the 7 times table.

