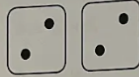


## Double and halve

1 Work out the doubles.

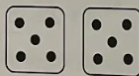
a) Double 2 =



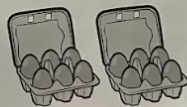
b) Double 4 =



c) Double 5 =



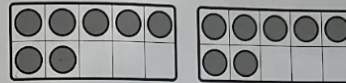
2 How many eggs are there?



There are  eggs.

3 Work out the doubles.

a) Double 7 =



b) Double 10 =



4 Complete the sentences.

a) A half of 4 is

b) A half of 8 is

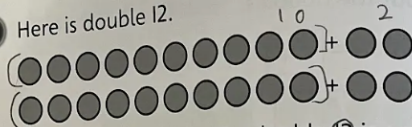
c) A half of 10 is

d) A half of 16 is

e) A half of 18 is

f) A half of 20 is

5 Here is double 12.



Explain to a partner why double 12 is equal to 24.

6 a) Double each of these numbers.

11 12 13 14 15

b) Halve each of these numbers.

20 40 60 80 100

### Reflect

Tell a partner all the doubles you know.

LO - To understand the concept of doubling and halving

TASK 1: Complete pages 70, 71 and 72 in your Power Maths 28 Maths Book.

TASK 2: Using your cubes to help you, have a go at doubling and halving these numbers:

Double these numbers

6 →

8 →

4 →

5 →

11 →

15 →

2 →

22 →

14 →

20 →

Halve these numbers

6 →

8 →

4 →

10 →

12 →

14 →

2 →

22 →

20 →

30 →

Game: <https://www.topmarks.co.uk/maths-games/hit-the-button>

Well done, Florence. Super work today looking at doubling and halving.

T- There are three on Task 2 to check.