



2 times-table

Discover




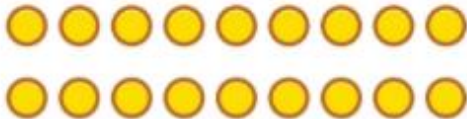
- 1 a) How many ice cubes are needed for 3  ?
- b) How many ice cubes are needed for 8  ?

Think together

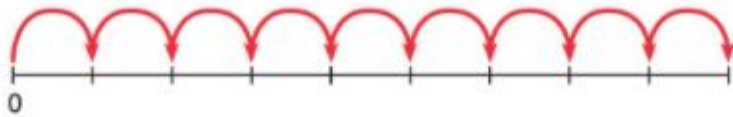
1



How many ice cubes are needed for 9  ?



$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = \square$$



$$9 \times 2 = \square$$

2 How many ice cubes are needed for 10  ?



$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = \square$$

$$10 \times 2 = \square$$

For every 1 glass more, 2 more ice cubes are needed.



3 a) How many ice cubes are needed for 11  ?

$$11 \times 2 = \square$$

b) How many ice cubes are needed for 12  ?

$$12 \times 2 = \square$$

CHALLENGE

I could count in twos from 0, or I could add on from the tenth glass.

