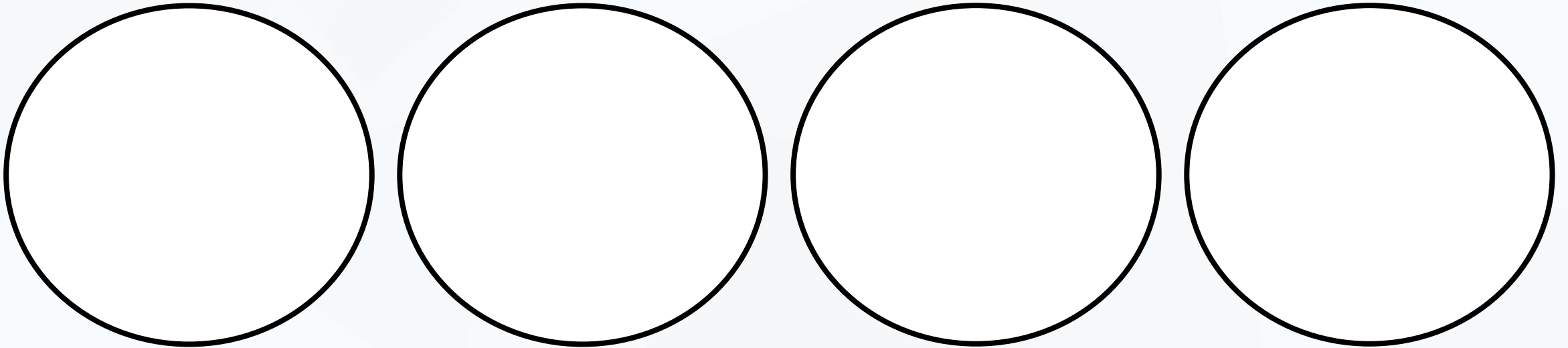


Fractions

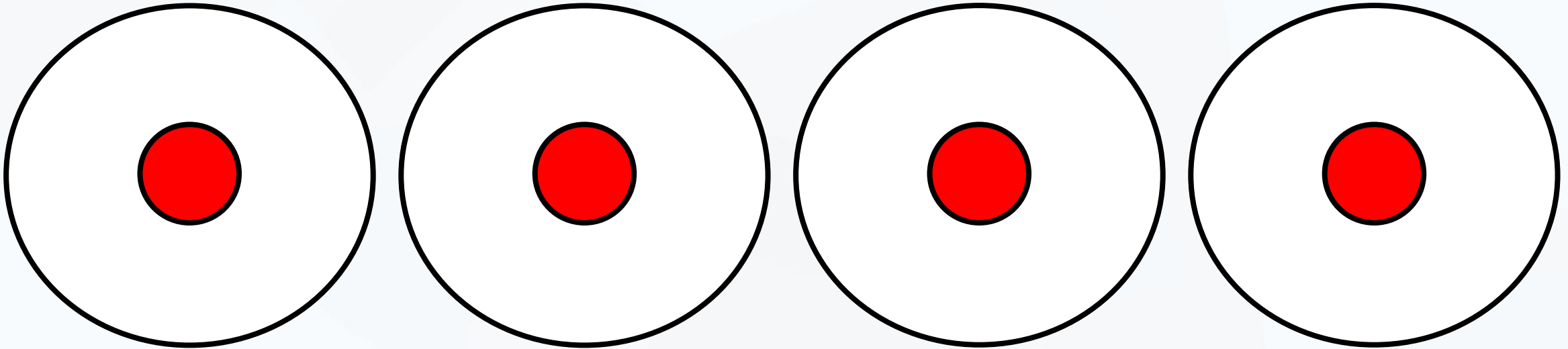
Find quarter of an amount

To find a quarter of an amount, we can share equally between four groups. For example, a quarter of 4 ...

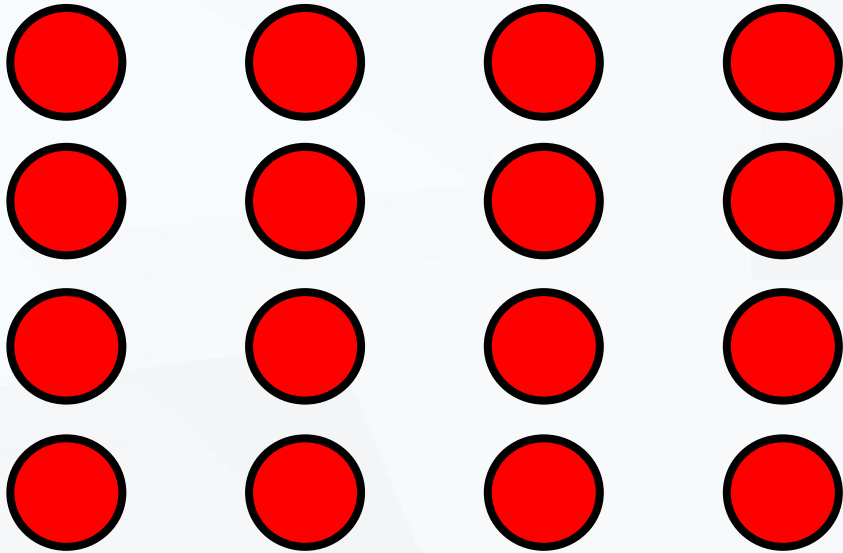
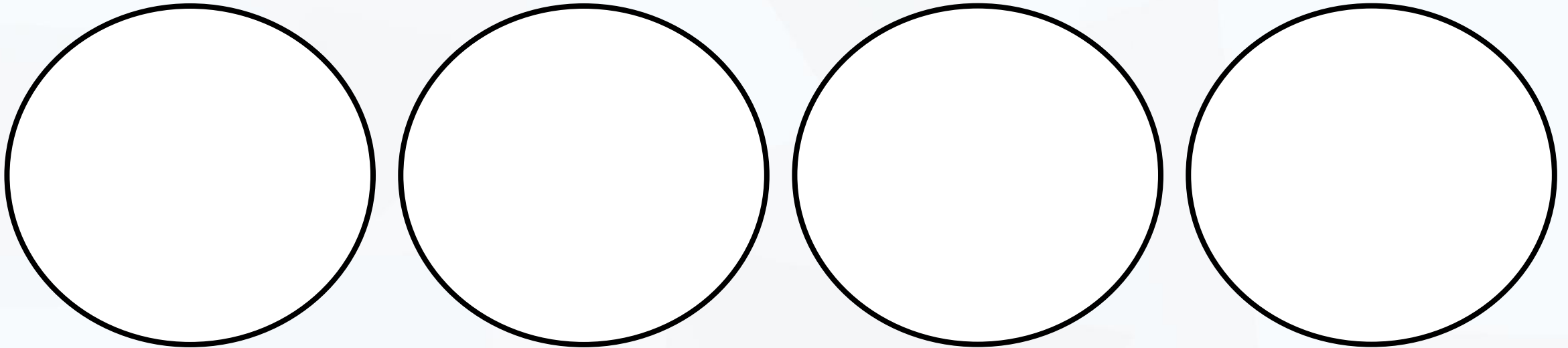


A quarter of 4 = _____

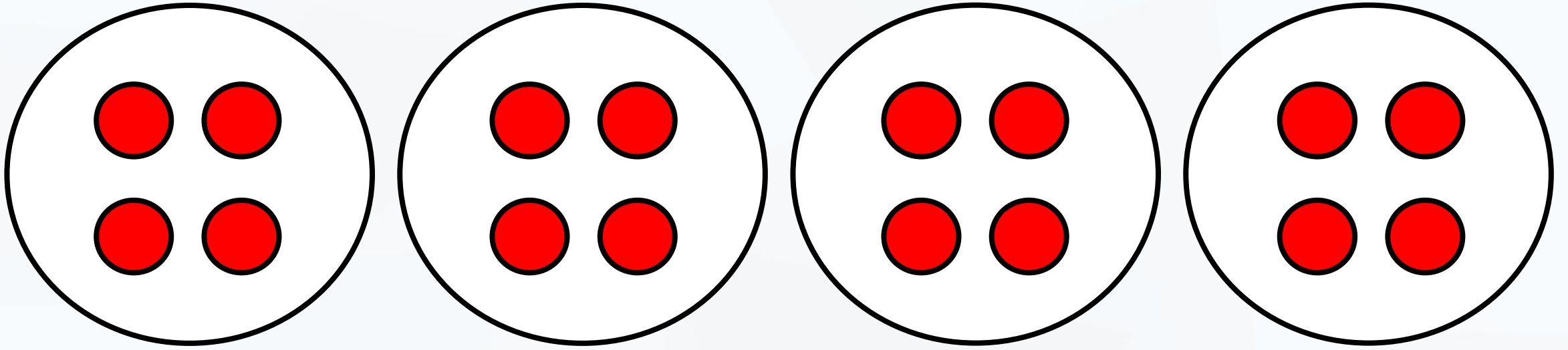
To find a quarter of an amount, we can share equally between four groups. For example, a quarter of 4 ...



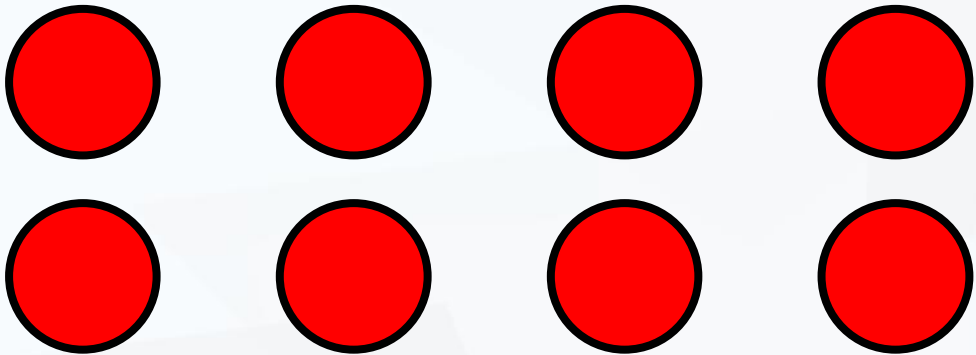
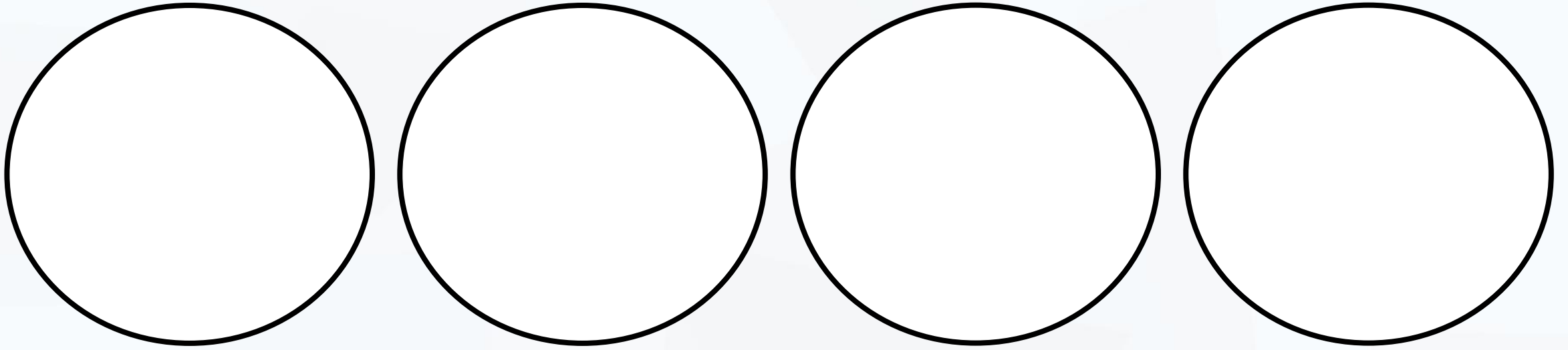
$$\text{A quarter of 4} = \underline{\textcolor{red}{1}}$$



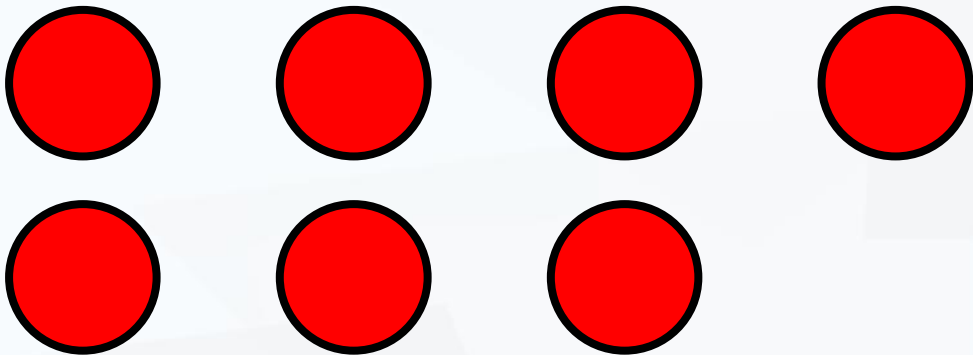
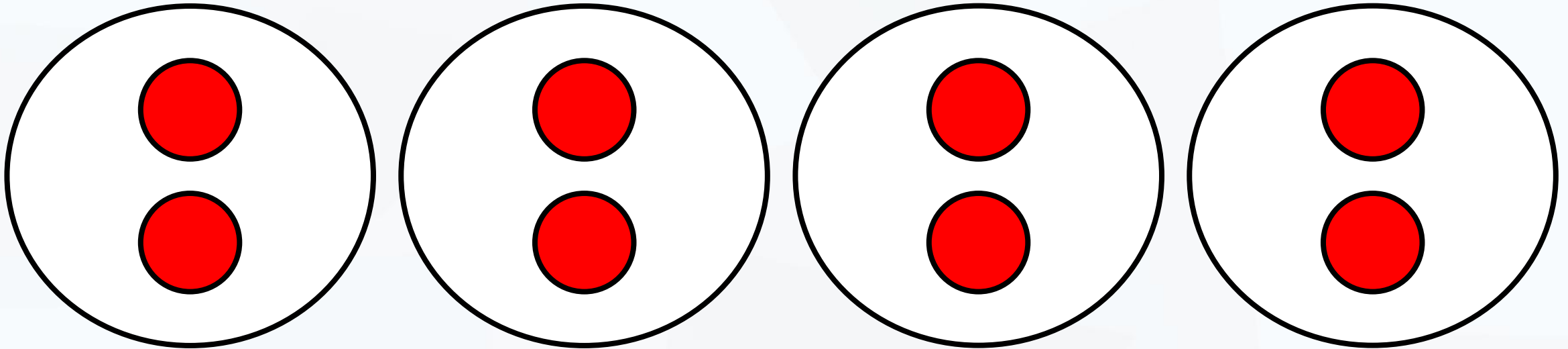
A quarter of 16 = _____



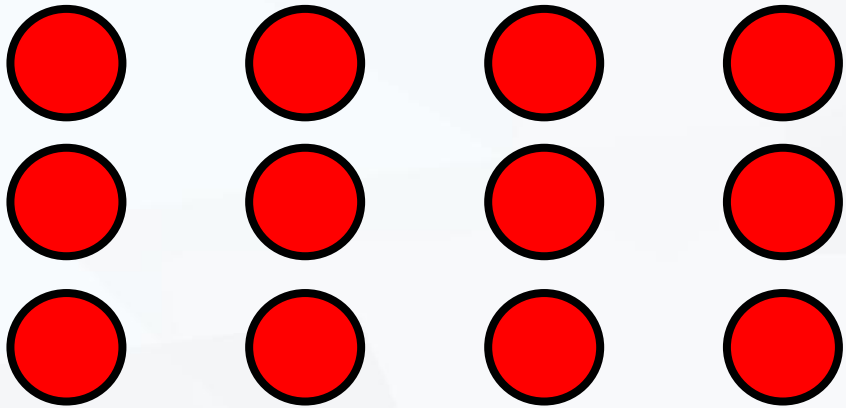
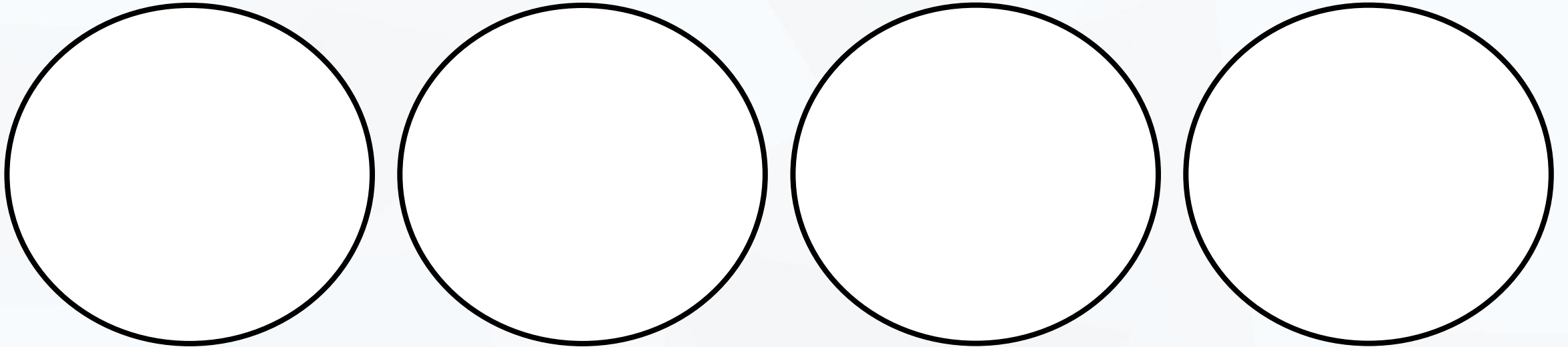
A quarter of 16 = 4



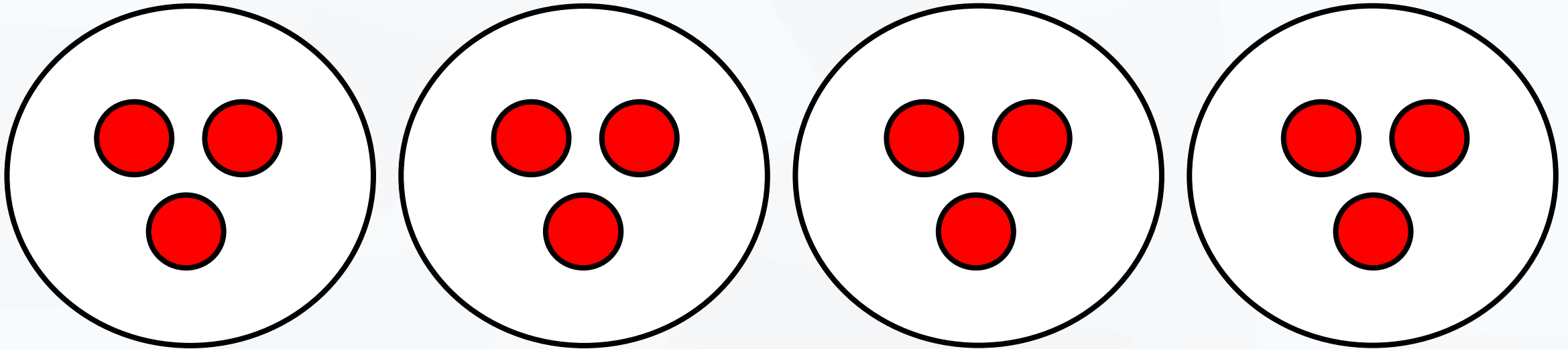
A quarter of 8 = _____



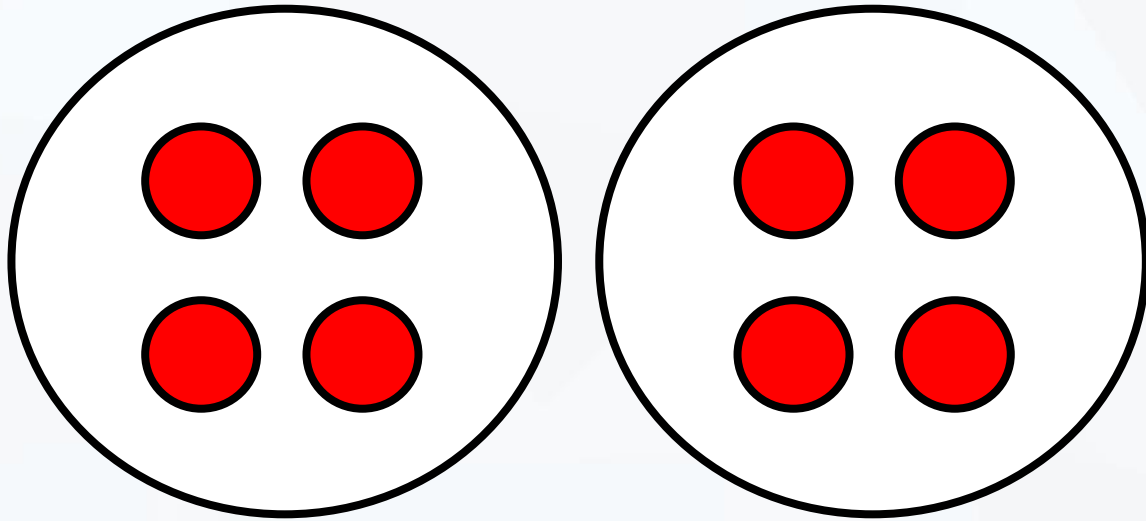
A quarter of 8 = 2



A quarter of 12 = _____

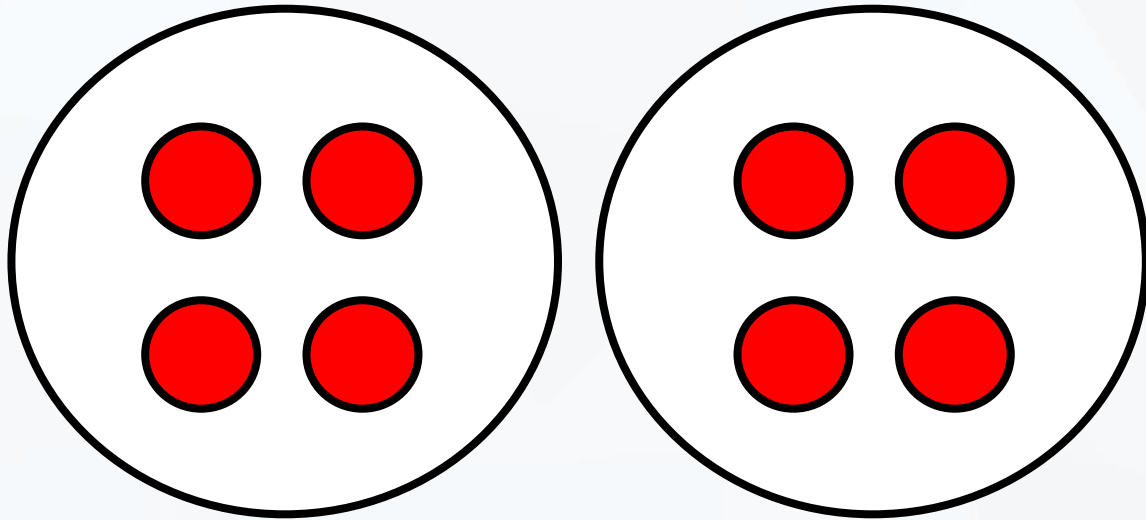


A quarter of 12 = 3



A quarter of $8 = 4$.

Spot the mistake.



A quarter of $8 = 4$.

Spot the mistake.

The counters should be split into 4 equal groups (not 2).

A quarter of 8 is 2.

When we find a quarter of an even number,
it will give a whole number answer.

Always, sometimes or never?

When we find a quarter of an even number,
it will give a whole number answer.

Always, sometimes or never?

Sometimes.

For example,

8 – A quarter of 8 is 2.

6 – A quarter of this even number will not have a whole number answer.

Quarter of
4

Quarter of
20

Quarter of
12

Quarter of
16

Quarter of
0

Quarter of
8

Use objects to
find a
quarter.

Quarter of
_____ = 5

Quarter of
_____ = 3

Quarter of
_____ = 4

Quarter of
_____ = 1

Quarter of
_____ = 2

Quarter of
_____ = 0

