

Fractions – Checkpoint Primary Math

1.

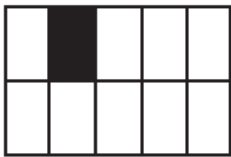
There are 10 apples in a box.
Pierre removes 5 of them.

Write the fraction of apples that are left in the box.

..... [1]

2.

Here are five shapes.



Tick (✓) **all** the shapes that have the same fraction shaded.

[1]

3.

A gardener plants 36 seeds.
One third of the seeds do **not** grow.

Write the number of seeds that **do** grow.

..... seeds [1]

4.

Write these fractions in order, starting with the smallest.

$$\frac{7}{10}$$

$$\frac{3}{10}$$

$$\frac{8}{10}$$

$$\frac{5}{10}$$

.....
smallest

.....
largest

[1]

5.

Oliver has four half circles and four quarter circles.
He says, 'I can make exactly three whole circles with these shapes.'

Explain why Oliver is correct.

[1]

6.

Here are five digit cards.

1

2

4

5

10

Use **four** of the cards to make this mathematical statement correct.

$$\frac{\square}{\square} = \frac{\square}{\square}$$

[1]