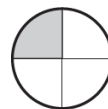
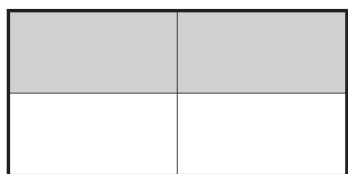
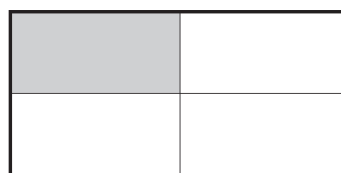
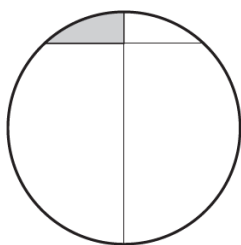
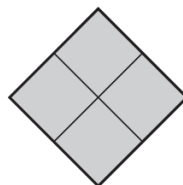
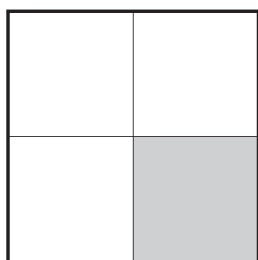


Fractions – Checkpoint Primary Math

1. 1/No.10

Draw a ring around **all** the shapes that have $\frac{1}{4}$ shaded.



[1]

2. 1/No.19

Here are some mathematical symbols.



Write a symbol in each box to make each statement correct.

110



101

135



351

[1]

3. 1/No.24

Yuri sells $\frac{3}{4}$ of his stamp collection.

He has 4 stamps left.

He receives 2 dollars for each stamp he sells.

Calculate the total amount of money he receives.

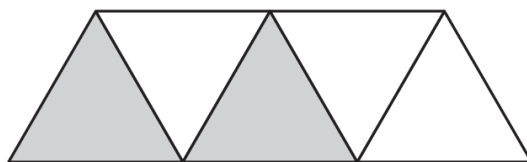
Show your working.

..... dollars [2]

4. 2/No.6

Here is a shape made of equal-sized triangles.

Two of the triangles are shaded.



Write the fraction of the shape that is shaded.

[1]

5. 2/No.20

Lily and Angelique share one pizza.

Lily takes $\frac{1}{5}$ of the pizza.

Angelique takes $\frac{3}{5}$ of the pizza.

Work out the fraction of the pizza that is left.

[1]

6. 2/No.22

Draw a line to match each fraction written in words to the equivalent fraction written in numbers.

Fraction in words

Fractions in numbers

one tenth

$$\frac{2}{4}$$

one fifth

$$\frac{2}{10}$$

one quarter

$$\frac{2}{20}$$

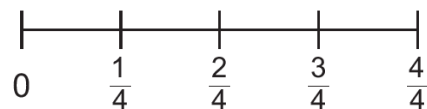
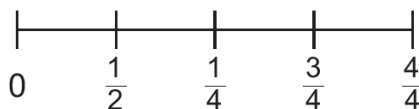
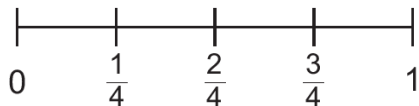
one half

$$\frac{5}{20}$$

[2]

7. 2/No.25

(a) Here are four number lines.

Draw a ring around all the **correct** number lines.

[1]

(b) Oliver says, 'The value of $\frac{2}{2}$ is the same as the value of $\frac{4}{4}$,'

Tick (✓) to show if Oliver is correct.

Yes ☐ No ☐

Explain how you know.

.....

.....

..... [1]