



## Revision Work Sheet 2

Subject: Mathematics

Name: .....

Year5 / Grade4

Unit/Topics: Fractions, Area and Perimeter, Position and Movement.

1. Write the improper fraction and mixed number for the following. First one has been done for you.

| Shapes | Improper Fraction                 | Mixed Number                      |
|--------|-----------------------------------|-----------------------------------|
| 1)     | $\frac{10}{3}$                    | $3\frac{1}{3}$                    |
| 2)     | <div><div></div><div></div></div> | <div><div></div><div></div></div> |
| 3)     | <div><div></div><div></div></div> | <div><div></div><div></div></div> |
| 4)     | <div><div></div><div></div></div> | <div><div></div><div></div></div> |
| 5)     | <div><div></div><div></div></div> | <div><div></div><div></div></div> |

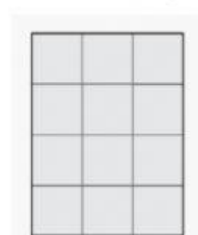
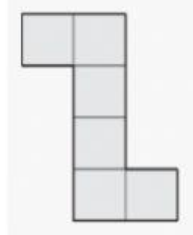
2. Choose the correct answer.

b. Area of the  3cm is [ 24 cm / 22 cm / 24cm<sup>2</sup> ]  
8cm

c. An angle that measures 210° is [ an obtuse / a reflex / an acute ] angle.

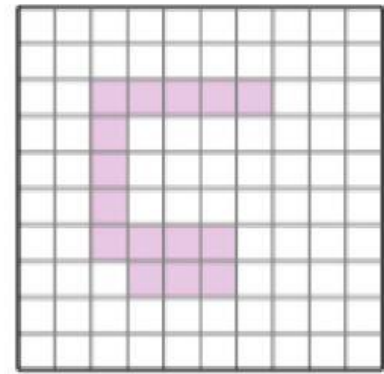
d.  $\frac{1}{4}$  of 8 = \_\_\_\_\_. [  $\frac{1}{2}$  of 16 /  $\frac{1}{5}$  of 10 /  $\frac{1}{4}$  of 40 ]

e. These two figures have same [area / perimeter] but different [area/ perimeter]



f. Area of the coloured part is

[ 14 sq. Units /16 sq. units / 15 sq. units ]



g. What fraction of a turn is this angle?

- $\frac{3}{4}$  turn

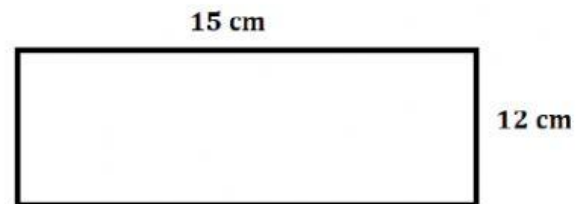
$\frac{1}{4}$  turn

$\frac{1}{2}$  turn

1 full turn



h. Find the area and perimeter of this shape.



Area = \_\_\_\_\_  $\text{cm}^2$

Perimeter= \_\_\_\_\_ cm

i. Use the ordered pairs to locate the points on the grid.



- What ordered pair names the location of toy store? ( \_\_\_\_\_, \_\_\_\_\_ )
- What is located at (4,6) ? \_\_\_\_\_
- What ordered pair names the location of bicycle shop? ( \_\_\_\_\_, \_\_\_\_\_ )
- What is located at (6,2)? \_\_\_\_\_
- Ann started at 0. She moved 2 spaces to the right and 4 spaces up. At what place will she reach? \_\_\_\_\_