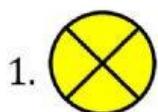


## MATHLAB ACTIVITY , MENTAL MATH (Fraction)

Name : ..... Class 4 Sec ..... Date \_\_\_/\_\_\_/\_\_\_



1. How many quarters in a whole ? .....



What fraction is shaded red? .....

2. Mala took  $\frac{1}{4}$ th of an hour to go to her friend's birthday party and  $\frac{1}{6}$ th hour to come back home .

She took .....hour less to travel back home.

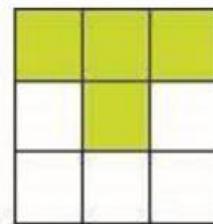
3. A cup is filled with hot coffee up to the brim  $\frac{2}{6}$ th of the coffee got spilled . What amount of coffee is left in the cup? .....

4. Aanya has 5 ribbons . If each ribbon measures  $\frac{1}{2}$  metre.

What is the total length of the 5 ribbons in metres. .....

5. **Write as an addition statement ,multiplication statement and a fraction for the coloured parts.**

Addition Statement: .....

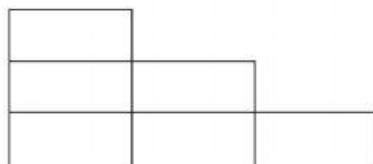


Multiplication Statement: .....

Fraction Statement: .....

6. **Write the Fractions in descending order**

$\frac{4}{6}$  ,  $\frac{5}{6}$  ,  $\frac{1}{6}$  



7. Solve the following:

a)  $\frac{3}{4}$  of an hour = .....x..... = ..... Minutes.

b)  $\frac{2}{3}$  of a dozen eggs = .....x..... = .....eggs.

c)  $\frac{2}{3}$  of a day = .....x..... = .....hours.