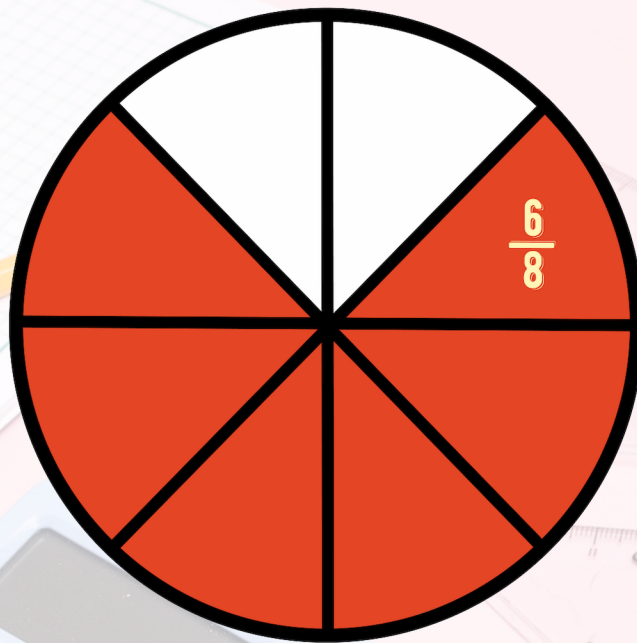




# Fractions

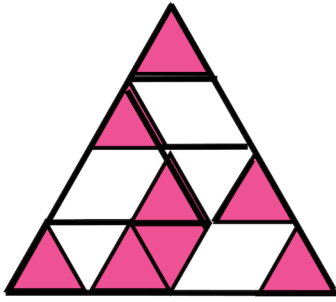
## Worksheet-2



**LEARNING HAS NO LIMITS.**



1. How many more equal parts have to be shaded to make  $\frac{3}{4}$  of the given figure shaded?



- A. 5                                      B. 4                                      C. 6                                      D. 8
- 

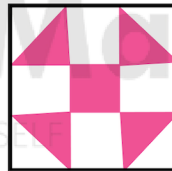
2. How many tenths are there in  $\frac{7}{10}$ ?

- A. 8                                      B. 7                                      C. 9                                      D. 10
- 

3. The denominator of a fraction is thrice that of the numerator. The sum of the numerator and denominator is 16. Find the fraction.

- A.  $\frac{2}{14}$                                       B.  $\frac{4}{12}$                                       C.  $\frac{3}{9}$                                       D.  $\frac{5}{15}$
- 

4. What fraction of the square is NOT shaded?

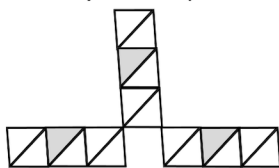


- A.  $\frac{7}{9}$                                       B.  $\frac{2}{9}$                                       C.  $\frac{4}{9}$                                       D.  $\frac{6}{9}$
- 

5. Find the value of  $\frac{3}{9} + \frac{6}{9} - \frac{3}{9}$ .

- A.  $\frac{3}{9}$                                       B.  $\frac{6}{19}$                                       C.  $\frac{1}{3}$                                       D.  $\frac{2}{3}$
- 

6. How many more parts must be shaded to make the figure  $\frac{2}{3}$  shaded?



- A. 9                                      B. 18                                      C. 24                                      D. 23
-

7. Sam drew a line of length 17 centimetres. Sreya erased 3 centimetres of the line from each end. What fraction of length of line is not erased?

A.  $\frac{11}{17}$

B.  $\frac{6}{17}$

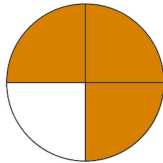
C.  $\frac{17}{6}$

D.  $\frac{6}{11}$

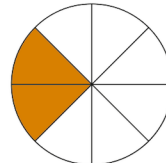
8. Which shaded region represents the smallest fraction?



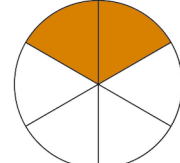
**P**



**Q**



**R**



**S**


A. P

B. Q

C. R


D. S

9. The correct equation is at \_\_\_\_\_.

A.  =  $\frac{1}{2}$

B.  =  $\frac{3}{8}$

C.  =  $\frac{6}{10}$

D.  =  $\frac{4}{16}$

10. In a garden, there are two types of flowers. What fraction of roses are there in all?



**14 FLOWERS**



**12 FLOWERS**

BELIEVE YOURSELF

A.  $\frac{6}{13}$

B.  $\frac{6}{14}$

C.  $\frac{7}{13}$

D.  $\frac{12}{36}$



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