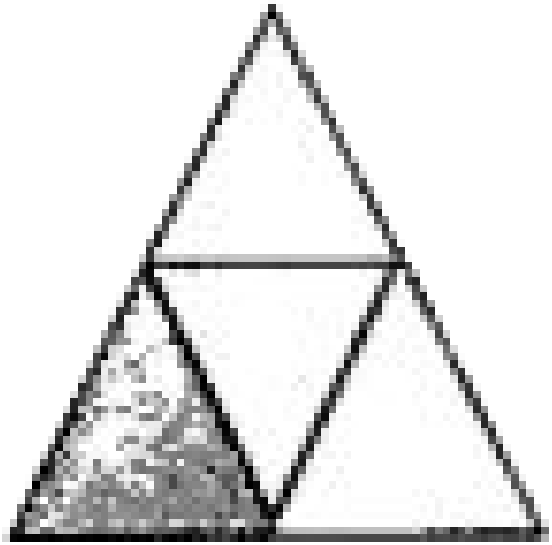
MATHS

BOOKS - SWAN PUBLICATION

FRACTIONS

Exercise 5 1

1. Write the fraction representing the shaded portion.



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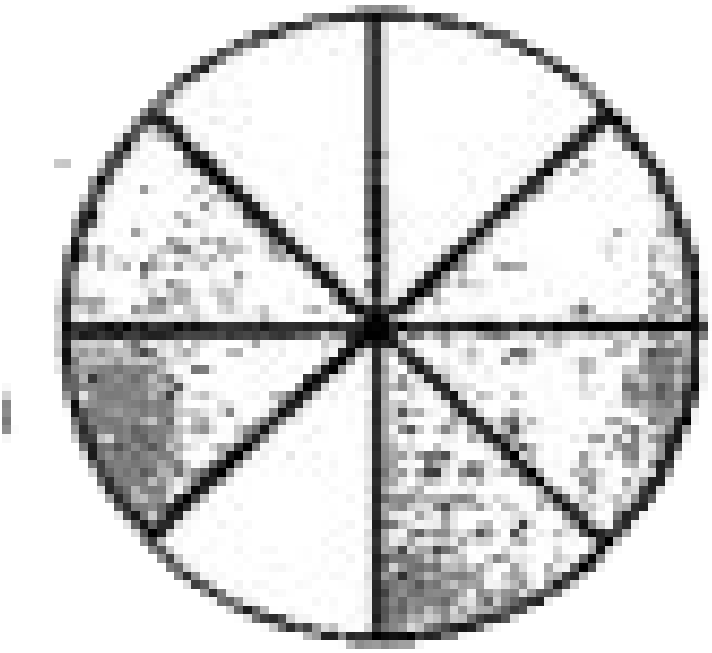
2. Write the fraction representing the shaded portion.



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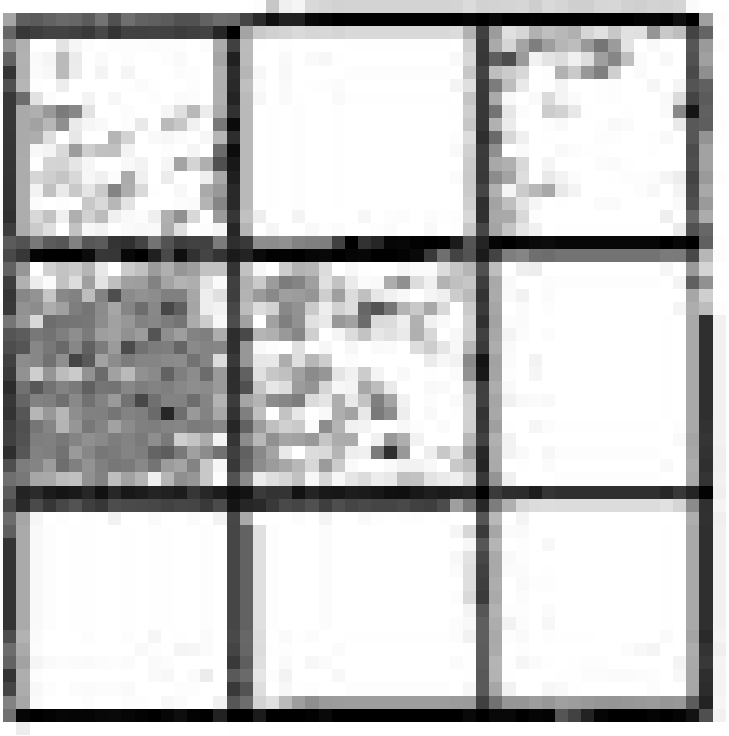
3. Write the fraction representing the shaded portion.



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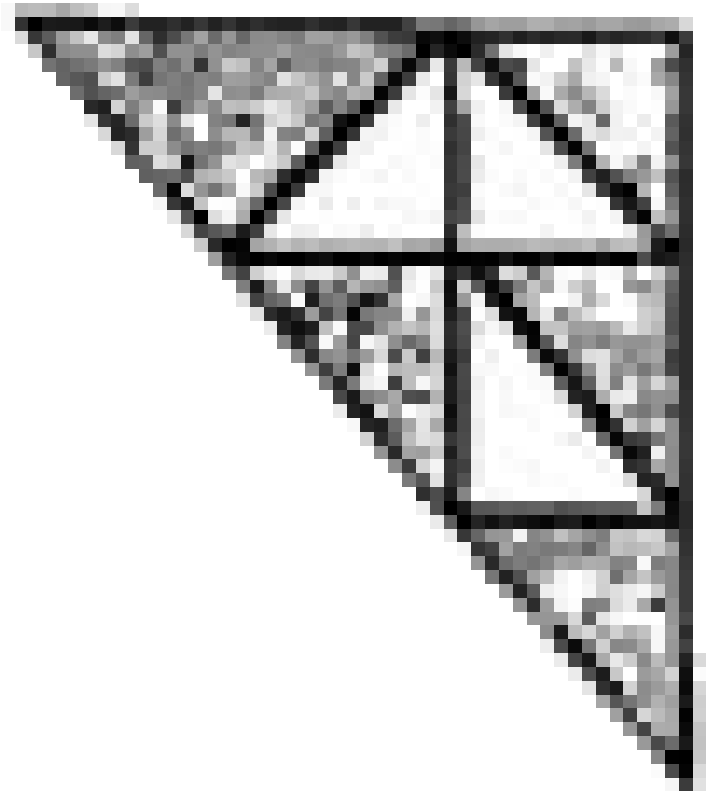
4. Write the fraction representing the shaded portion.



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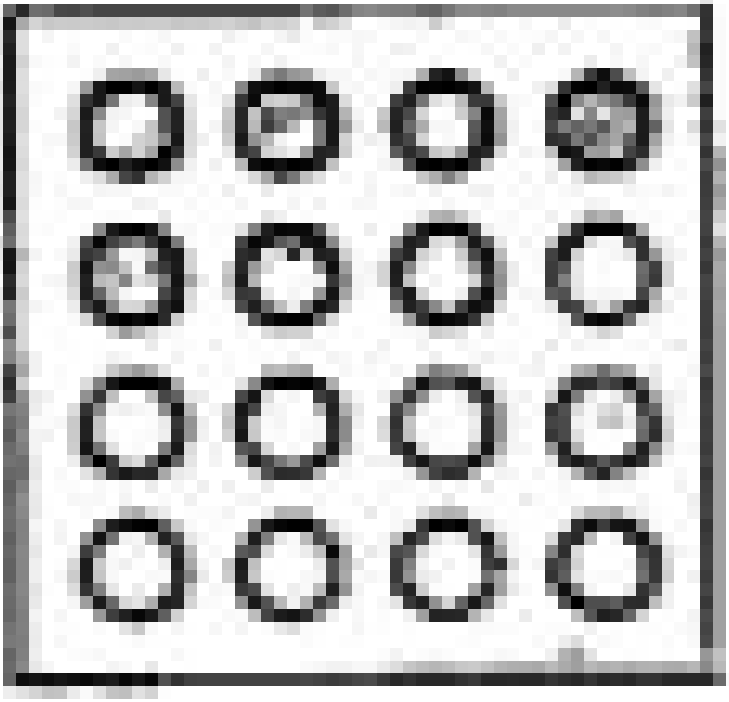
5. Write the fraction representing the shaded portion.



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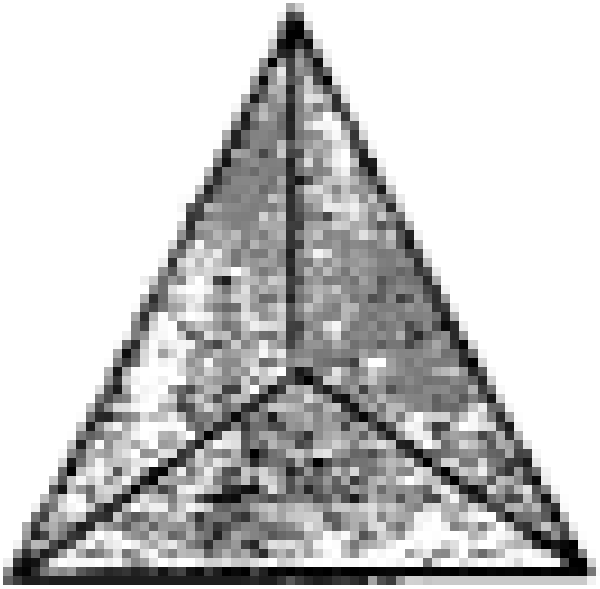
6. Write the fraction representing the shaded portion.



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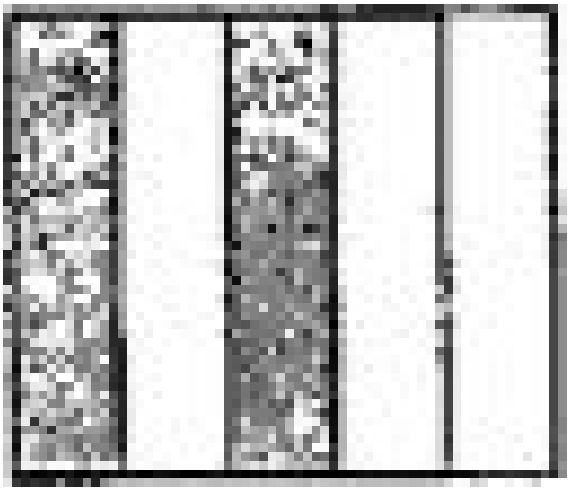
7. Write the fraction representing the shaded portion.



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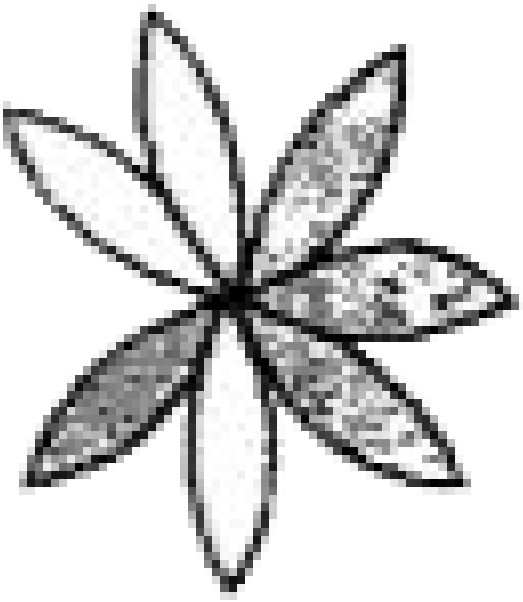
8. Write the fraction representing the shaded portion.



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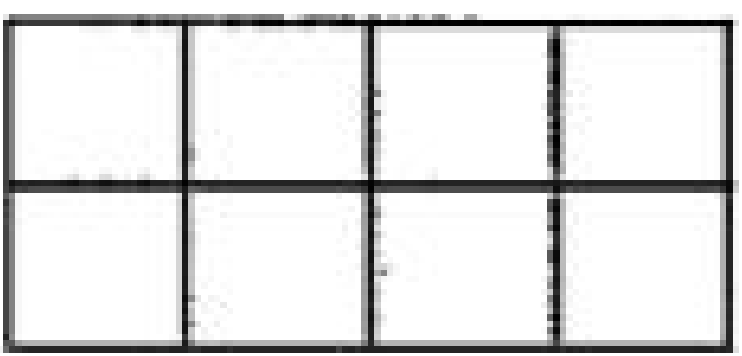
9. Colour the part according to the given fraction:



$\frac{5}{8}$

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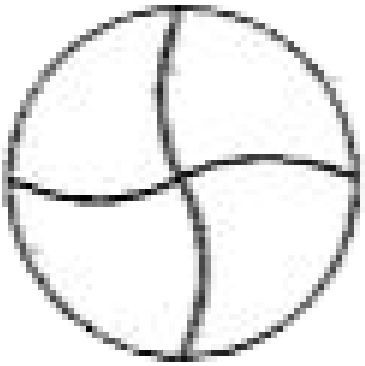
10. Colour the part according to the given fraction:



$\frac{3}{4}$

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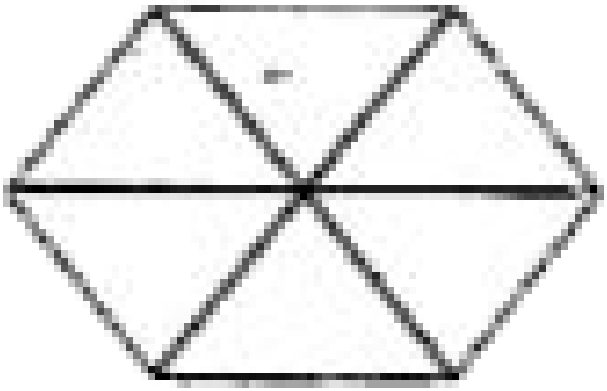
11. Colour the part according to the given fraction:



$\frac{2}{6}$

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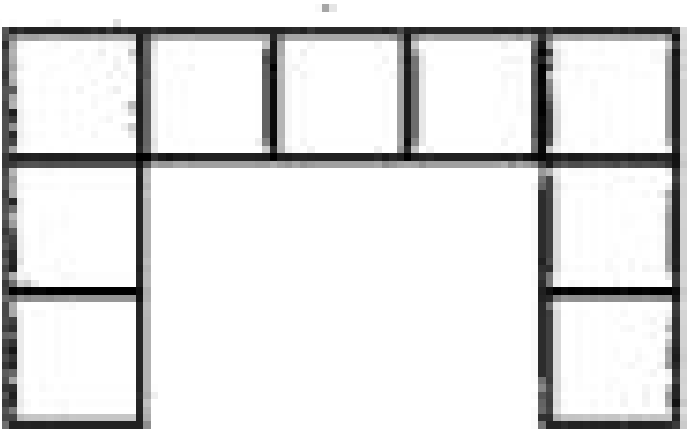
12. Colour the part according to the given fraction:



1/9

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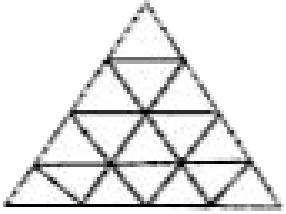
13. Colour the part according to the given fraction:



$\frac{11}{16}$

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14. Write the fraction for each of the following:

Three -Fourth

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15. Write the fraction for each of the following:

Seven-Tenth

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16. Write the fraction for each of the following:

A Quarter

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17. Write the fraction for each of the following:

Five-Eighth

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18. Write the fraction for each of the following:

Three Twelveth

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19. Write the fraction for the followings:

numerator=5

denominator =9

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20. Write the fraction for the followings:

numerator=2

denominator =11

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21. Write the fraction for the followings:

numerator=6

denominator =7

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22. Write the numerator and the denominator for the followings:

$\frac{2}{3}$

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23. Write the numerator and the denominator for the followings:

$\frac{1}{4}$

Watch Video Solution

24. Write the numerator and the denominator for the followings:

$\frac{5}{11}$

Watch Video Solution

25. Write the numerator and the denominator for the followings:

$$\frac{9}{13}$$

Watch Video Solution

26. Write the numerator and the denominator for the followings:

$$\frac{17}{16}$$

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27. Express:

1 day as a fraction of 1 week.

Watch Video Solution

28. Express:

40 seconds as a fraction of 1 minute.

Watch Video Solution

29. Express:

15 hours as a fraction of 1 day.

Watch Video Solution

30. Express:

2 months as a fraction of 1 year.

Watch Video Solution

31. Express:

45 cm as a fraction of 1 metre.

 Watch Video Solution

32. Write the numbers from 1 to 25

What fraction of them are even numbers?

 Watch Video Solution

33. Write the numbers from 1 to 25

What fraction of them are prime numbers?

 Watch Video Solution

34. Write the numbers from 1 to 25

What fraction of them are multiples of 3?

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35. In class 6th, there are 24 boys and 18 girls. What fractionof total students represents boys and girls?

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36. A bag contains 6 red balls and 7 blue balls. What fraction of balls represent red and blue colour?

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37. Sidharth has a cake. He cuts it into 10 equal parts. He gave 2 parts to Naman, 3 parts to Nidhi, 1 part to Seema and the remaining four parts he kept for himself. Find

(i) What fraction of cake, he gave to Naman?

(ii) What fraction of cake, he give to Nidhi?

(iii) What fraction of cake, he gave to Nidhi?

(iv) Who has more cake than other?

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38. In a box, there are 12 apples, 7 oranges and 5 guavas. What fraction of fruits in box represents each?

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39. Dishmeet has 20 pens. He gives one fourth to Balkirat. How many pens Dishmeet and Balkirat have?

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40. Represent the following fraction on the number line?

$\frac{2}{5}$

Watch Video Solution

41. Represent the following numbers on the number line :

2/7

Watch Video Solution

42. Represent the following fraction on the number line?

$\frac{3}{10}, \frac{5}{10}, \frac{1}{10}$

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43. Represent the following fraction on the number line?

$\frac{3}{8}, \frac{5}{8}, \frac{7}{8}$

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44. Find:

$\frac{3}{5}$ of 20 books

Watch Video Solution

45. Find:

$\frac{5}{8}$ of 32 pens

Watch Video Solution

46. Find:

$\frac{1}{6}$ of 36 copies

Watch Video Solution

47. Find:

$\frac{4}{7}$ of 21 apples

Watch Video Solution

48. Find:

$\frac{3}{4}$ of 28 pencils

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49. Balkirat had a box of 36 erasers. He gave $\frac{1}{2}$ of them to Rani, $\frac{2}{9}$ of them to Yuvraj and keeps the rest.

(i) How many erasers does Rani get?

(ii) How many erasers does Yuvraj get ?

(iii) How many erasers does Balkirat keep?

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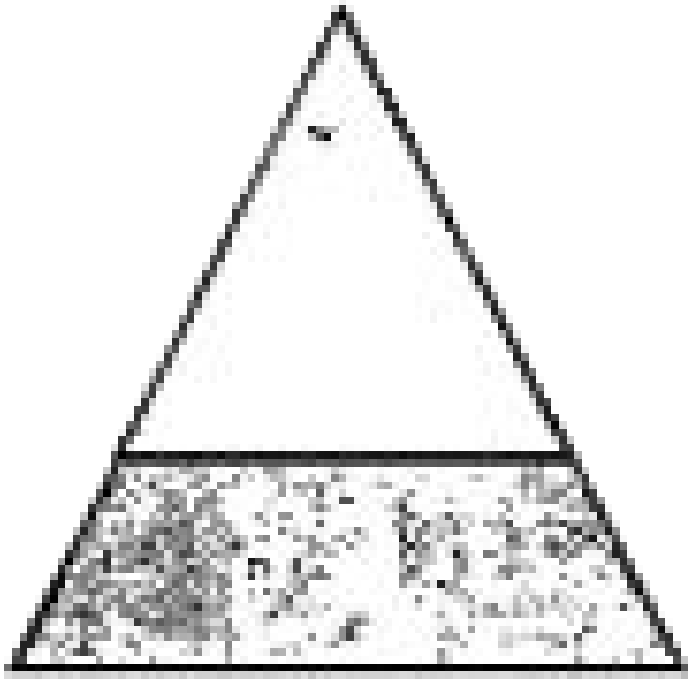
50. State True/ False: This is $\frac{1}{2}$



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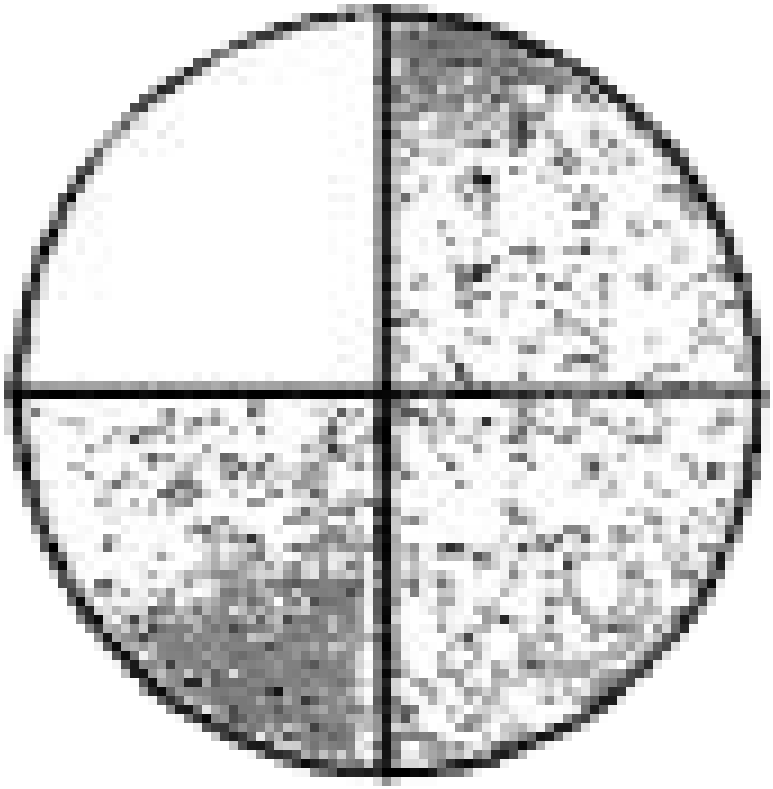
51. State True/ False:



$\frac{3}{4}$

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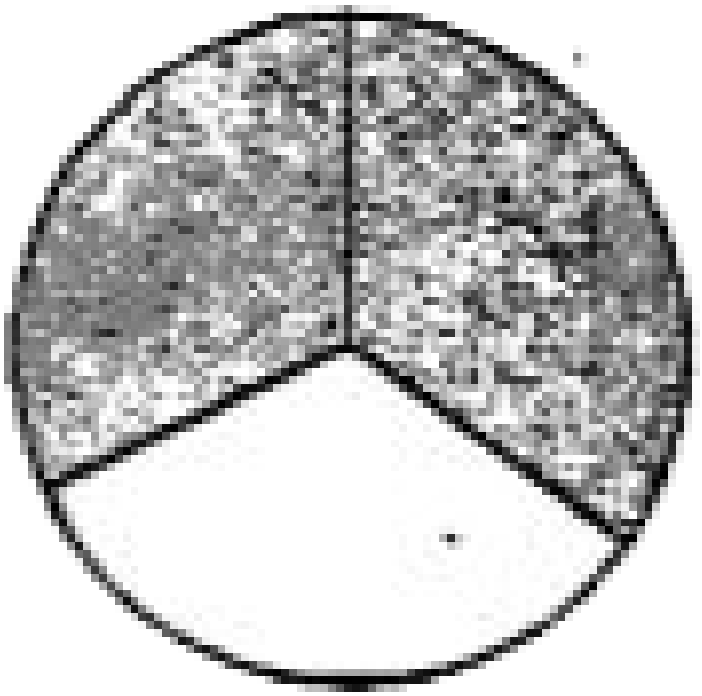
52. State True/ False:



$\frac{2}{3}$

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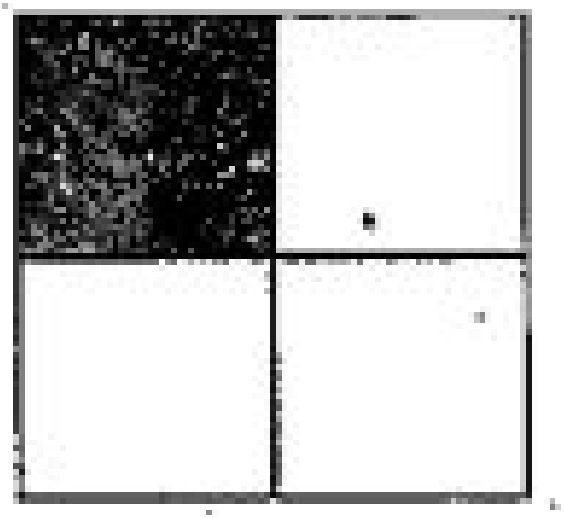
53. State True/ False:



$\frac{1}{4}$

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Exercise 5 2

1. Classify the following as proper and improper fractions:

$$\frac{5}{4}, \frac{9}{13}, \frac{6}{11}, \frac{3}{2}, \frac{5}{2}, \frac{6}{6}, \frac{7}{9}, \frac{2}{15}, \frac{4}{14}, \frac{7}{8}$$

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2. Express each of the following as mixed fractions, Also represent with diagrams.

$$\frac{27}{5}$$

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3. Express each of the following as mixed fractions, Also represent with diagrams.

$\frac{13}{4}$

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4. Express each of the following as mixed fractions, Also represent with diagrams.

$\frac{43}{8}$

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5. Express each of the following as mixed fractions, Also represent with diagrams.

$$\frac{51}{7}$$

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6. Express the following as mixed fractions:

$$\frac{20}{3}$$

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7. Express each of the following mixed fractions as improper fractions:

$2\frac{1}{3}$

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8. Express each of the following mixed fractions as improper fractions:

$5\frac{2}{7}$

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9. Express each of the following mixed fractions as improper fractions:

$4\frac{3}{5}$

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10. Express each of the following mixed fractions as improper fractions:

$3\frac{3}{4}$

Watch Video Solution

11. Express each of the following mixed fractions as improper fractions:

$9\frac{5}{8}$

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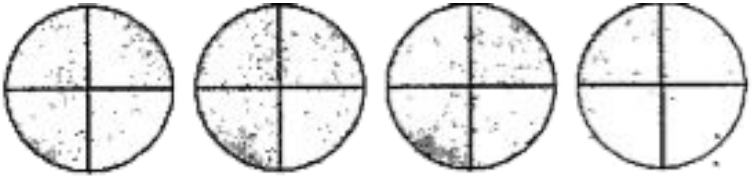
12. Express the shaded portion as improper fraction and Mixed fraction:

Watch Video Solution

13. Express the shaded portion as improper fraction and Mixed fraction:



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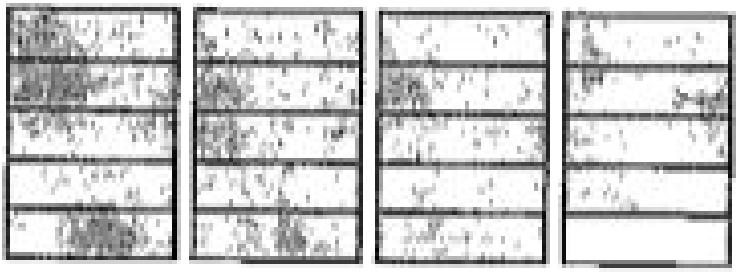
14. Express the shaded portion as improper fraction and Mixed fraction:



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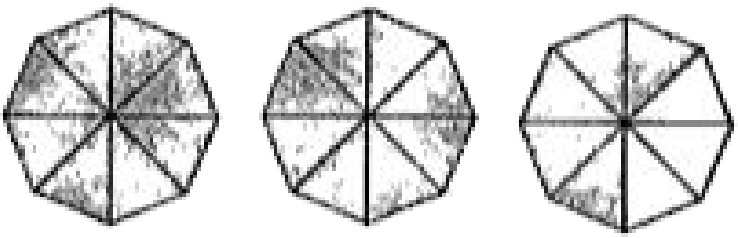
15. Express the shaded portion as improper fraction and Mixed fraction:



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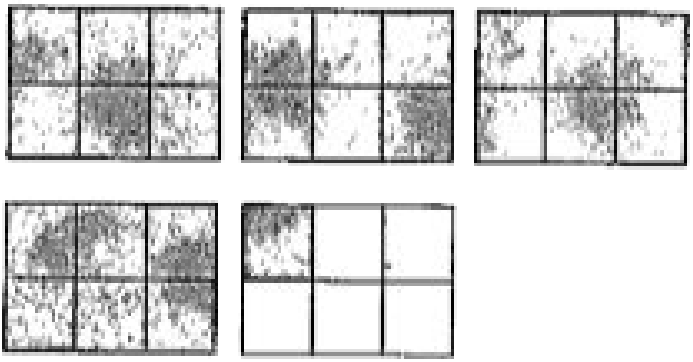
16. Express the shaded portion as improper fraction and Mixed fraction:



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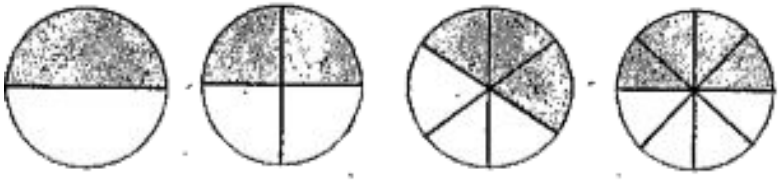
Exercise 5 3

1. Write the fraction for the shaded part and check whether these fractions are equivalent or not?



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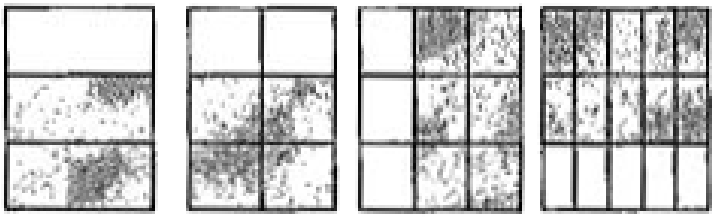
2. Write the fraction for the shaded part and check whether these fractions are equivalent

or not?



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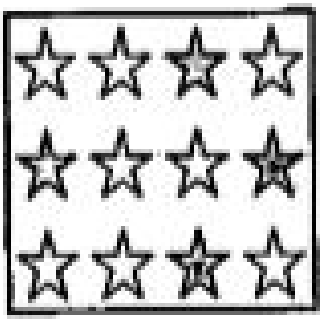
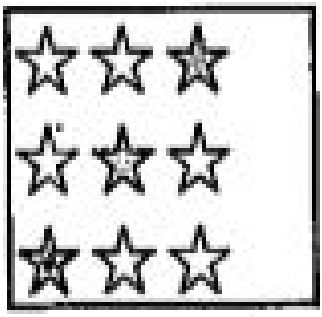
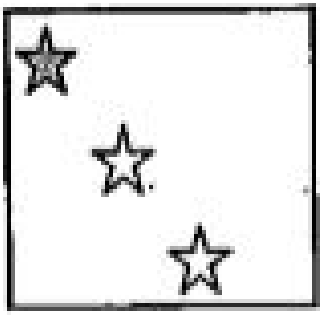
3. Write the fraction for the shaded part and check whether these fractions are equivalent

or not?







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4. Find four equivalent fractions of the followings:

$\frac{1}{4}$

Watch Video Solution

5. Find four equivalent fractions of the followings:

$\frac{3}{5}$

Watch Video Solution

6. Find four equivalent fractions of the followings:

$\frac{7}{9}$

Watch Video Solution

7. Find four equivalent fractions of the followings:

$\frac{5}{11}$

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8. Find four equivalent fractions of the followings:

$\frac{2}{3}$

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9. Write the lowest equivalent fraction (simplest form) of

$\frac{10}{25}$

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10. Write the lowest equivalent fraction (simplest form) of

$\frac{27}{54}$

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11. Write the lowest equivalent fraction (simplest form) of

$\frac{48}{72}$

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12. Write the lowest equivalent fraction (simplest form) of

$\frac{150}{60}$

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13. Write the lowest equivalent fraction (simplest form) of

$\frac{162}{90}$

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14. Are the following fractions equivalent or not?

$\frac{5}{12}, \frac{25}{60}$

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15. Are the following fractions equivalent or not?

$\frac{6}{7}, \frac{36}{42}$

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16. Are the following fractions equivalent or not?

$\frac{7}{9}, \frac{56}{72}$

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17. Replace $\square$ in each of the following by the correct number:

$$\frac{2}{7} = \frac{12}{\square}$$

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18. Replace $\square$ in each of the following by the correct number:

$$\frac{5}{8} = \frac{35}{\square}$$

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19. Replace $\square$ in each of the following by the correct number:

$$\frac{24}{36} = \frac{6}{\square}$$

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20. Replace $\square$ in each of the following by the correct number:

$$\frac{30}{48} = \frac{\square}{8}$$

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21. Replace $\square$ in each of the following by the correct number:

$$\frac{7}{4} = \frac{42}{\square}$$

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22. Find the equivalent fraction of $\frac{3}{5}$, having numerator 18

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23. Find the equivalent fraction of $\frac{3}{5}$ having denominator 20.

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24. Find the equivalent fraction of $\frac{3}{5}$, having numerator 24

Watch Video Solution

25. Find the equivalent fraction of $\frac{24}{40}$, having numerator 6

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26. Find the equivalent fraction of $\frac{24}{40}$, having numerator 48

Watch Video Solution

27. Find the equivalent fraction of $\frac{24}{40}$, having denominator 20

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Exercise 5 4

1. Find the different set of like fractions:

$\frac{3}{7}, \frac{5}{11}, \frac{2}{7}, \frac{6}{13}, \frac{3}{11}, \frac{1}{11}, \frac{2}{13}, \frac{5}{13}, \frac{6}{7}, \frac{10}{13}$

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2. Write any three like fractions of:

$\frac{2}{5}$

Watch Video Solution

3. Write any three like fractions of:

$\frac{1}{4}$

Watch Video Solution

4. Write any three like fractions of:

$\frac{11}{6}$

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5. Encircle unit fractions:

$\frac{6}{11}, \frac{2}{3}, \frac{1}{8}, \frac{15}{7}, \frac{1}{9}, \frac{1}{7}, \frac{3}{3}$

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6. Fill in the boxes with $>$, $<$ or=

$$\frac{4}{7} \square \frac{6}{7}$$

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7. Fill in the boxes with $>$, $<$ or=

$$\frac{4}{5} \square \frac{3}{5}$$

Watch Video Solution

8. Fill in the boxes with $>$, $<$ or=

$$\frac{7}{8} \square \frac{0}{8}$$

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9. Fill in the boxes with $>$, $<$ or=

$$\frac{2}{3} \square \frac{5}{3}$$

Watch Video Solution

10. Fill in the boxes with $>$, $<$ or=

$$\frac{5}{13} \square \frac{7}{13}$$

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11. Compoare using $>$, $<$ or =

$$\frac{5}{7} \square \frac{5}{9}$$

Watch Video Solution

12. Compoare using $>$, $<$ or =

$$\frac{1}{3} \square \frac{1}{2}$$

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13. Compare using $>$, $<$ or =

$$\frac{6}{11} \square \frac{6}{13}$$

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14. Compare using $>$, $<$ or =

$$\frac{11}{12} \square \frac{11}{17}$$

Watch Video Solution

15. Compoare using $>$, $<$ or =

$$\frac{7}{13} \square \frac{7}{10}$$

Watch Video Solution

16. Comparing using $>$, $<$ or =

$$\frac{5}{6} \square \frac{2}{5}$$

Watch Video Solution

17. Comparing using $>$, $<$ or =

$$\frac{3}{4} \square \frac{1}{3}$$

Watch Video Solution

18. Comparing using $>$, $<$ or =

$$\frac{3}{7} \square \frac{5}{9}$$

Watch Video Solution

19. Comparing using $>$, $<$ or =

$$\frac{7}{10} \square \frac{4}{5}$$

Watch Video Solution

20. Comparing using $>$, $<$ or =

$\frac{7}{7} \square 1$

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21. Arrange the following fractions in ascending order:

$\frac{7}{10}, \frac{3}{10}, \frac{5}{10}$

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22. Arrange the following fractions in ascending order:

$\frac{6}{7}, \frac{1}{7}, \frac{4}{7}$

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23. Arrange the following fractions in ascending order:

$\frac{5}{8}, \frac{7}{8}, \frac{1}{8}, \frac{3}{8}$

Watch Video Solution

24. Arrange the following fractions in ascending order:

$$\frac{5}{7}, \frac{5}{9}, \frac{5}{3}$$

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25. Arrange the following fractions in ascending order:

$$\frac{3}{11}, \frac{3}{7}, \frac{3}{13}$$

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26. Arrange the following fractions in ascending order:

$$\frac{5}{8}, \frac{7}{8}, \frac{1}{8}, \frac{3}{8}$$

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27. Arrange the following fractions in descending order:

$$\frac{1}{5}, \frac{1}{3}, \frac{1}{8}, \frac{1}{2}$$

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28. Arrange the following fractions in descending order:

$\frac{1}{5}, \frac{1}{3}, \frac{1}{8}, \frac{1}{2}$

Watch Video Solution

29. Arrange the following fractions in descending order:

$\frac{5}{9}, \frac{7}{9}, \frac{1}{9}$

Watch Video Solution

30. Arrange the following fractions in descending order:

$$\frac{3}{11}, \frac{5}{11}, \frac{2}{11}, \frac{7}{11}$$

Watch Video Solution

31. Arrange the following fractions in descending order:

$$\frac{2}{7}, \frac{2}{13}, \frac{2}{9}$$

Watch Video Solution

32. Arrange the following fractions in descending order:

$$\frac{1}{5}, \frac{1}{3}, \frac{1}{8}, \frac{1}{2}$$

Watch Video Solution

33. Arrange the following fractions in descending order:

$$\frac{1}{6}, \frac{5}{12}, \frac{5}{18}, \frac{2}{3}$$

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34. Arrange the following fractions in descending order:

$\frac{3}{4}, \frac{9}{20}, \frac{11}{15}, \frac{17}{30}$

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35. Kasvi covered $\frac{1}{3}$ of her journey by car $\frac{1}{5}$ by rickshaw and $\frac{2}{15}$ on foot. Find by which means she covered the major part of her journey.

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36. Father distributed his property among his three sons. The eldest on got $\frac{3}{10}$, the middle got $\frac{1}{6}$ and the youngest got $\frac{1}{5}$ part of the property. Stat ehow the property was distributed is ascending order.

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Exercise 5 5

1. Add the following:

$$\frac{3}{7} + \frac{2}{7}$$

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2. Add the following:

$$\frac{2}{11} + \frac{4}{11}$$

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3. Add the following:

$$\frac{6}{13} + \frac{5}{13}$$

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4. Add the following:

$$\frac{5}{14} + \frac{9}{14} + \frac{3}{14}$$

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5. Add the following:

$$\frac{1}{4} + \frac{2}{3}$$

Watch Video Solution

6. Add the following:

$$\frac{1}{6} + \frac{5}{12}$$

Watch Video Solution

7. Add the following:

$$\frac{3}{10} + \frac{4}{15}$$

Watch Video Solution

8. Add the following:

$$\frac{3}{8} + \frac{1}{4}$$

Watch Video Solution

9. Add the following:

$$\frac{5}{9} + 4$$

Watch Video Solution

10. Add the following:

$$\frac{4}{7} + \frac{2}{3} + \frac{5}{21}$$

Watch Video Solution

11. Add the following:

$$\frac{3}{4} + \frac{7}{12} + \frac{2}{3}$$

Watch Video Solution

12. Add the following:

$$\frac{3}{5} + \frac{1}{3}$$

Watch Video Solution

13. Subtract the following:

$$\frac{5}{9} - \frac{2}{9}$$

Watch Video Solution

14. Subtract the following:

$$\frac{6}{17} - \frac{3}{17}$$

Watch Video Solution

15. Subtract the following:

$$\frac{7}{10} - \frac{3}{10}$$

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16. Subtract the following:

$$\frac{11}{13} - \frac{6}{13} - \frac{2}{13}$$

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17. Subtract the following:

$$\frac{5}{12} - \frac{1}{4}$$

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18. Subtract the following:

$$\frac{5}{9} - \frac{2}{9}$$

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19. Subtract the following:

$$\frac{6}{7} - \frac{2}{3}$$

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20. Subtract the following:

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

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21. Subtract the following:

$$\frac{6}{7} - \frac{2}{3}$$

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22. Subtract the following:

$$2 - \frac{1}{7}$$

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23. Subtract the following:

$$\frac{13}{7} - \frac{3}{4} - \frac{1}{14}$$

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24. Subtract the following:

$$\frac{17}{24} - \frac{5}{16} - \frac{1}{3}$$

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25. Simplify the following :

$$4\frac{2}{5} + 2\frac{1}{5}$$

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26. Simplify the following :

$$5\frac{3}{4} + 2\frac{1}{6}$$

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27. Simplify the following :

$$6\frac{1}{2} + 2\frac{2}{3}$$

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28. Simplify the following :

$$4\frac{3}{4} - 1\frac{5}{6}$$

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29. Simplify the following :

$$2\frac{7}{10} - 1\frac{2}{15}$$

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30. Simplify the following :

$$5 - 3\frac{1}{2}$$

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31. Simplify the following :

$$7 + \frac{7}{4} + 5\frac{1}{6}$$

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32. Simplify the following :

$$2\frac{1}{8} + 1\frac{1}{2} - \frac{7}{16}$$

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33. Simplify the following :

$$5\frac{2}{3} + 6 - \frac{31}{4}$$

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34. Simplify the following :

$$2 - \frac{7}{16}$$

Watch Video Solution

35. Simplify the following :

$6 + 1\frac{1}{2}$

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36. Simplify the following :

$2\frac{5}{2} - 3\frac{5}{8} + 2$

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37. An iron pipe of length $6\frac{2}{3}$ metres long was cut into two pieces. One piece is $4\frac{3}{7}$ metre long. What is the length of other piece?

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38. Ashok bought $\frac{7}{10}$ kg of mangoes and Tarun $\frac{11}{15}$ kg of apples. How much fruit did he buy in all?

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39. Avi did $\frac{3}{5}$ of his homework on Saturday and $\frac{1}{10}$ of the same homework on Sunday. How much of the homework did he do over the weekend?

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40. Charan spent $\frac{1}{4}$ of his pocket money on a movie and $\frac{3}{8}$ on a new pen and $\frac{1}{8}$ on a pencil. What fraction of his pocket money did he spend?`

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41. Simar lives at a distance of 4 km from the school. Prjabhjot lives at a distance of $\frac{2}{3}$ km less than simar's distance from the school. How far does prabhjot live from the school?

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Exercise 5 6

1. Multiply:

$$\frac{1}{5} \times 4$$

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2. Multiply:

$$\frac{2}{7} \times 3$$

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3. Multiply:

$$\frac{5}{8} \times 2$$

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4. Multiply:

$$\frac{7}{12} \times 4$$

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5. Multiply:

$$10 \times \frac{4}{5}$$

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6. Divide:

$$\frac{1}{4} \div 5$$

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7. Divide:

$$\frac{3}{5} \div 3$$

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8. Divide:

$$\frac{5}{8} \div 3$$

Watch Video Solution

9. Divide:

$$\frac{6}{7} \div 2$$

Watch Video Solution

10. Divide:

$$\frac{12}{15} \div 6$$

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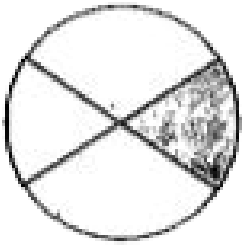
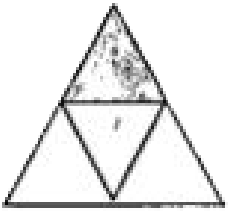
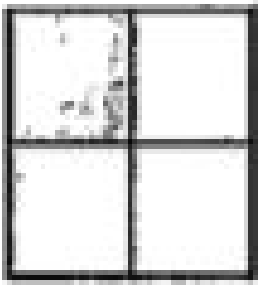
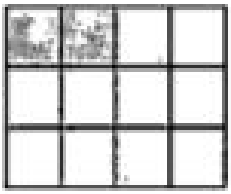
Multiple Choice Questions

1. Which of the following does not represent any fraction?

A. 

B. 

C. 

D. 

Answer: A

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2. Which of the following is a proper fraction?

A. $\frac{5}{5}$

B. $\frac{12}{11}$

C. $\frac{7}{9}$

D. 7

Answer: C

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3. Which of the following is an improper fraction?

A. $\frac{5}{8}$

B. $2\frac{3}{4}$

C. $\frac{7}{11}$

D. $\frac{15}{16}$

Answer: B

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4. The fractions having 1 as numerator are called.....fractions.

A. Like

B. Unlike

C. Unit

D. Proper

Answer: C

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5. The fractions having same denominators are called.....fractions.

A. Proper

B. Unit

C. Improper

D. Like

Answer: D

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6. The fraction having different denominators are called.....fractions.

A. Unlike

B. Like

C. Improper

D. Unit

Answer: A

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7. Express 8 hours ao fraction of 1 day.

A. $\frac{2}{3}$

B. $\frac{1}{3}$

C. $\frac{8}{1}$

D. $\frac{1}{8}$

Answer: B

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8. Find : $\frac{2}{5}$ of Rs. 20

A. Rs. 8

B. Rs. 10

C. Rs. 12

D. Rs. 40

Answer: A

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9. Write $\frac{19}{4}$ as mixed fraction

A. $3\frac{4}{5}$

B. $4\frac{4}{3}$

C. $4\frac{3}{4}$

D. $5\frac{1}{4}$

Answer: C

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10. $7\frac{2}{3} = \ldots\ldots$

A. $\frac{17}{3}$

B. $\frac{23}{3}$

C. $\frac{13}{3}$

D. $\frac{42}{3}$

Answer: B

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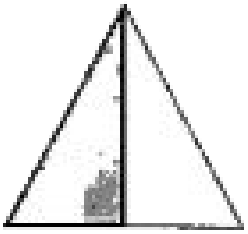
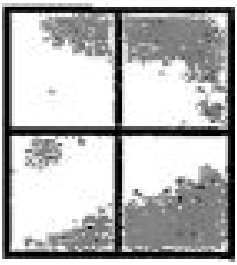
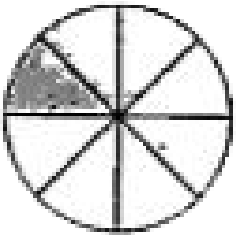
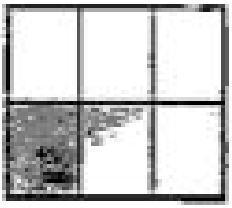
11. Which of the following diagram represents an improper fraction?

A. 

B. 

C. 

D. 

Answer: B

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12. Which of the following fraction is an equivalent of $\frac{5}{7}$?

A. $\frac{25}{49}$

B. $\frac{20}{35}$

C. $\frac{35}{49}$

D. $\frac{35}{48}$

Answer: C

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13. Replace $\square$ by the correct number is $\frac{5}{8} = \frac{20}{\square}$

A. 32

B. 24

C. 40

D. 16

Answer: A

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14. Which of the following are in ascending order ?

A. $\frac{2}{3}, \frac{2}{7}, \frac{2}{5}$

B. $\frac{2}{3}, \frac{2}{5}, \frac{2}{7}$

C. $\frac{2}{7}, \frac{2}{3}, \frac{2}{5}$

D. $\frac{2}{7}, \frac{2}{5}, \frac{2}{3}$

Answer: D

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15. Which of the following are in descending order?

A. $\frac{1}{8}, \frac{1}{3}, \frac{1}{9}$

B. $\frac{1}{3}, \frac{1}{8}, \frac{1}{9}$

C. $\frac{1}{8}, \frac{1}{9}, \frac{1}{3}$

D. $\frac{1}{3}, \frac{1}{9}, \frac{1}{8}$

Answer: B

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16. $\frac{4}{6} + \frac{3}{6} = ...$

A. $\frac{7}{12}$

B. $\frac{7}{8}$

C. $\frac{7}{6}$

D. $1\frac{1}{12}$

Answer: C

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17. $\frac{4}{9} + \frac{5}{9} - \frac{2}{9} = ...$

A. $\frac{7}{9}$

B. $\frac{7}{18}$

C. $\frac{11}{9}$

D. $\frac{5}{9}$

Answer: A

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18. $\frac{2}{3} + \frac{1}{6} = ...$

A. $\frac{3}{9}$

B. $\frac{5}{6}$

C. $\frac{7}{6}$

D. $\frac{5}{9}$

Answer: B

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19. $4 - \frac{1}{3} = ...$

A. $4\frac{1}{3}$

B. $3\frac{1}{3}$

C. $4\frac{2}{3}$

D. $3\frac{2}{3}$

Answer: D

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20. Divide $\frac{1}{6}$ by 2

A. $\frac{1}{3}$

B. $\frac{1}{12}$

C. $\frac{1}{18}$

D. 12

Answer: B

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