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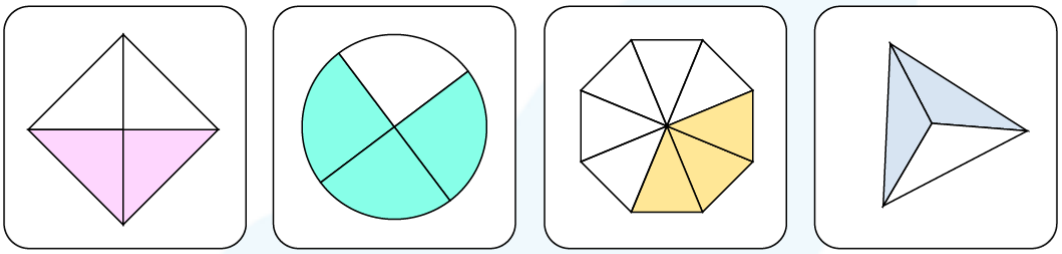
ADDING LIKE FRACTIONS WORKSHEET-I

1) Find the sum: $\frac{1}{2} + \frac{1}{2}$

2) To which number should the sum of $\frac{1}{8}$ and $\frac{3}{8}$ be added to give $\frac{7}{8}$ as the result?

3) Choose the models that represent like fractions from the following figure and perform addition on them.



(a) (b) (c) (d)

4) Add the following like fractions: $\frac{4}{9}, \frac{1}{9}, \frac{2}{9}$

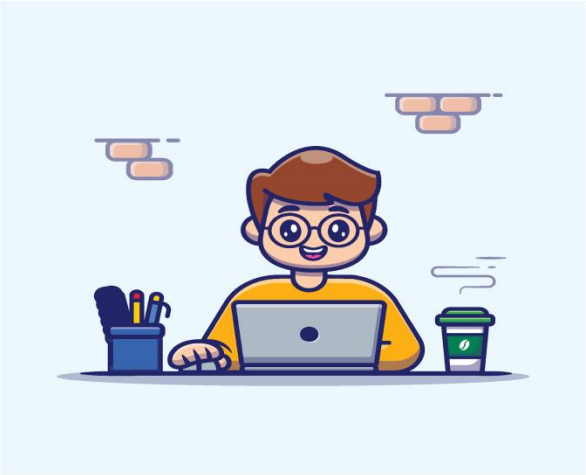
5) Add: $\frac{14}{25} + \frac{7}{25}$

6) Find the missing term: ? - $\frac{11}{19} = \frac{2}{19}$

7) Choose a pair of like fractions from the list of fractions shown below.

$$\frac{2}{13}, \frac{9}{16}, \frac{11}{13}, \frac{7}{18}$$

8) Ken took an online math test. The test comprised $\frac{1}{6}$ fraction addition problems, $\frac{1}{6}$ fraction subtraction problems, while the remaining were problems on angles. What section of the test was covered by the fraction problems?



9) Find the sum of $\frac{7}{12}$ and $\frac{11}{12}$.

10) Fill in the blanks:

$$\frac{1}{14} + \frac{10}{14} = \text{\_\_}.$$

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- Barbara Cabrera

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ANSWERS

1)	$\frac{2}{2} = 1$
2)	$\frac{3}{8}$
3)	a) , b); $\frac{2}{4} + \frac{3}{4} = \frac{5}{4} = 1\frac{1}{4}$
4)	$\frac{7}{9}$
5)	$\frac{21}{25}$
6)	$\frac{13}{19}$
7)	$\frac{2}{13}, \frac{11}{13}$
8)	$\frac{2}{6} = \frac{1}{3}$
9)	$\frac{18}{12} = \frac{3}{2}$
10)	$\frac{11}{14}$

FUN FACT

1. The early applications of fractions included the division of food, supplies and the absence of a bullion currency.
2. The word fraction has its origin from the Latin word "fractio", meaning "to break".
3. If you have a common denominator for the terms while adding or subtracting fractions, then you can simply perform the operations on the numerators and retain the denominators.