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Adding and Subtracting Fractions Worksheets

1) Fill in the missing number:

$$- \quad -$$

2) Sort the following numbers in increasing order:

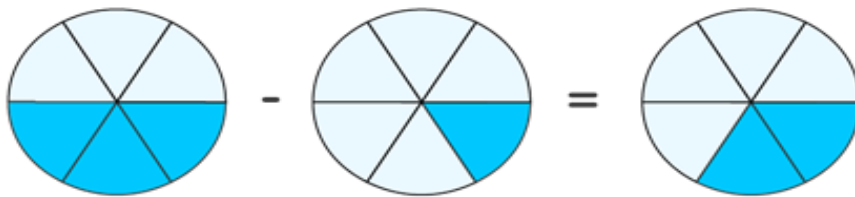
a) - -

b) - -

c) - -

3) Determine whether the following diagram represents the correct information for the subtraction of:

$$- - -.$$



4) Choose the correct option:

a) - - -

b) - - -

c) - - -

5) Rachel has ordered a pizza for tonight. If she eats $\frac{1}{4}$ of the pizza, and gives $\frac{1}{4}$ of the pizza to her sister, then how much fraction of the pizza is left?



6) Caroline is preparing for a running competition. If she runs $\frac{6}{9}$ th of the ground every day, what fraction of the ground is left for her to cover every day?



7) $\frac{3}{19} + \frac{4}{19} + \frac{2}{19} = \frac{9}{19}$.

The given statement is

- a) Correct
- b) Incorrect

8) Sam went to a shop. While purchasing a product for $\$ \frac{3}{4}$, he gave a note for \$2. How much change will he receive back from the shop keeper?

9) Simplify the given expression:

$$\frac{3}{5} + \frac{4}{3} - \frac{6}{7}$$

10) One day $\frac{6}{7}$ th portion of a land was given for sale. The next day they removed $\frac{1}{7}$ th of the land from sale portion. How much portion of land can still be sold on sale?



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in an interesting way,
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"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

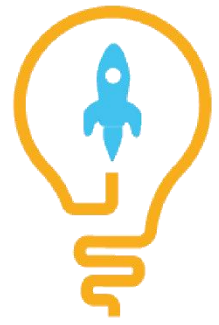
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

| | |
|-----|-----------------------------|
| 1) | $\frac{1}{5}$ |
| 2) | $c < a < b$ |
| 3) | Correct |
| 4) | b) |
| 5) | $\frac{3}{8}$ |
| 6) | $\frac{3}{9} = \frac{1}{3}$ |
| 7) | a) Correct |
| 8) | $\$1\frac{1}{4}$ |
| 9) | $1\frac{8}{105}$ |
| 10) | $\frac{5}{7}$ |

FUN FACT

1. Adding or subtracting [fractions](#) is similar to adding or subtracting the whole numbers when you have the common denominators.
2. 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 leave the denominators.
3. Even if you don't have a common denominator, you need to make it common first by taking the [LCM](#) and multiplying it.

