

Name: _____

Section: _____

REINFORCEMENT WORKSHEET # 2

Question # 1: Guess the correct operations for the given situations.

- a) Maha bought a cake. She gave $\frac{2}{5}$ of cake to her sister.
How much cake is left with her?

Addition

Subtraction

- b) On Sunday, Alina spent $\frac{2}{4}$ hours for the preparation of Mathematics test and $\frac{1}{5}$ hours for preparation of Urdu test. Rest of the time she played.
How much time did she study?

Addition

Subtraction

- c) Ali ran $7\frac{3}{4}$ km yesterday and $3\frac{1}{2}$ km today.
How much more distance did he cover yesterday?

Addition

Subtraction

- d) Sana had $\frac{6}{8}$ of a pack of sweets. She ate one-quarter of sweets from the pack.
How many sweets were there now?

Addition

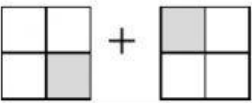
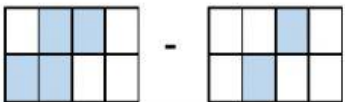
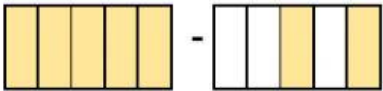
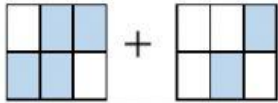
Subtraction

- e) For baking, Zaina used 6 cups of flour for cake and $\frac{7}{4}$ cups of flour for brownies.
How much flour did she use in all?

Addition

Subtraction

Question # 2: Match the columns.

COLUMN A	COLUMN B
	three fifths
	two quarters
	one whole
	two eighths

Question # 3: Choose the best option.

★ $\frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$ is same as:

- a) 1 whole
- b) 4 groups of one-fourth
- c) All of these

★ Subtraction of four fifths from 2 wholes is same as:

- a) $\frac{4}{5} - 2$
- b) $2 - \frac{4}{5}$
- c) $\frac{4}{5} + \frac{4}{5}$

★ What is LCM of denominators in the question: $\frac{1}{6} + \frac{1}{16}$

- a) 48
- b) 16
- c) 2

★ $\frac{1}{5} + \frac{1}{5}$ is equal to:

- a) $\frac{2}{10}$
- b) $\frac{2}{5}$
- c) $\frac{2}{25}$

★ For adding or subtraction like fractions, we will :

- a) add or subtract their numerators
- b) add or subtract their denominators
- c) add or subtract both their numerators and denominators

★ What should be added to one-half to make it 1 whole?

- a) 1 whole
- b) One-half
- c) Two-halves

★ How many times one-eighth will be added to make it two-eighths?

- a) 1
- b) 8
- c) 2

★ The simplest/lowest/reduced form of $\frac{12}{48}$?

- a) $\frac{6}{24}$
- b) $\frac{3}{12}$
- c) $\frac{1}{4}$