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Adding and Subtracting Mixed Numbers Worksheets

1) Solve the following on a number line: 1-+--.



2) Check whether the following expression is correct or incorrect:

3) A geyser had a capacity of 6- oz. Anna took - oz. of water from a geyser, while Bernie poured - oz. of water out. How much water is left in the geyser?



- 4)A boy covers km of the distance from his home to school by walking and km by bus. Find out the distance left for him to cover if the distance between his home and school is km?
- 5) Solve the following and represent the answer on a number line:

6) Which fraction when subtracted from the sum of –

and -will result in -.

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7) Find the missing term:

$$? - 8\frac{1}{7} = 1\frac{2}{9}$$

8) Jenny was preparing cookies her grandchildren. She used $5\frac{1}{3}$ cups of sugar and $7\frac{2}{3}$ of flour. Find the total number cups of both used in total.



$$1\frac{2}{9} + \frac{7}{9} - 2$$

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



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Why choose Cuemath?

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

"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."

"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."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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1)	4
2)	Correct
3)	4 oz
4)	$\frac{19}{20}$ km
5)	1
6)	4
	<u>15</u>
7)	$9\frac{23}{63}$
0.3	63
8)	13 cups
9)	0
10)	1
	$\lfloor \frac{1}{4} \rfloor$



FUN FACT

- 1. The early applications of fractions included the division of food, supplies and the absence of a bullion currency.
- 2. The word <u>fraction</u> 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 <u>numerators</u> and retain the <u>denominators</u>.

