

Get better at Math.
Get better at
everything.



Come experience the Cuemath methodology and ensure your child stays ahead at math this summer.



**Adaptive
Platform**



**Interactive Visual
Simulations**



**Personalized
Attention**

For Grades 1 - 10



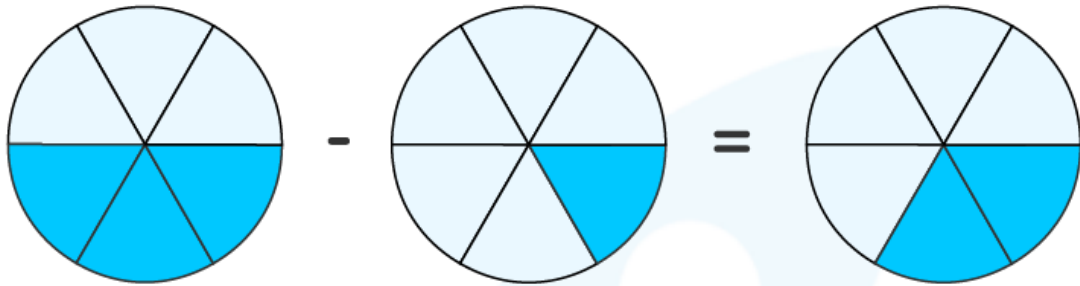
LIVE online classes
by trained and
certified experts.

Get the Cuemath advantage

Book a FREE trial class

Subtracting Fractions Worksheets

- 1) Write the subtraction equation using fractions represented by the model shown below.



- 2) Ms. Dolma baked a cake where she used $\frac{5}{8}$ of a scoop of brown sugar and $\frac{3}{8}$ of a scoop of white sugar. How much more brown sugar did she use? Write the answer in simplified fraction.

- 3) Subtract $\frac{5}{9}$ from $\frac{9}{5}$.

- 4) What fraction should be subtracted from $\frac{8}{5}$ so that the answer is $\frac{14}{15}$?

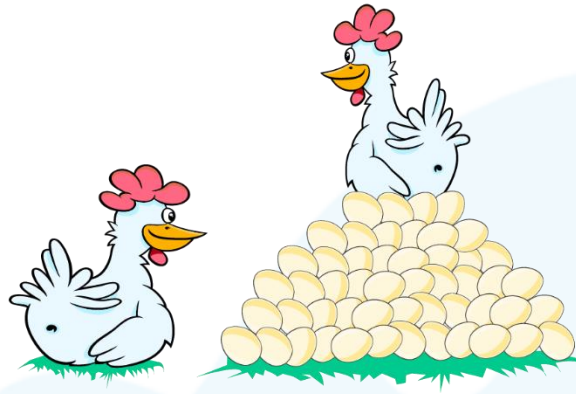
- 5) Solve for x : $\frac{8}{15} - x = \frac{4}{45}$

- 6) Fill in the blanks with correct fractions:

a) $\frac{23}{14}$ is the difference between $\frac{5}{2}$ and ____.

b) $\frac{8}{7} - \frac{2}{5} =$ ____.

- 7) In a poultry farm, one of the two hens laid 2 dozen of white eggs whereas the other hen laid one-fourth of 6 dozens of brown eggs. How much more white eggs are laid by the first hen?



- 8) Choose two fractions from the list given below such that their difference is $\frac{7}{10}$.

$$\frac{2}{10}, \frac{5}{10}, \frac{9}{10}, \frac{11}{10}$$

- 9) Which difference is the least? $\frac{9}{10} - \frac{3}{10}$ OR $\frac{7}{12} - \frac{5}{12}$

- 10) Find: $\frac{13}{12} - \frac{5}{14}$

When you learn math
in an interesting way,
you never forget.



25 Million

Math classes &
counting

100K+

Students learning
Math the right way

20+ Countries

Present across USA, UK,
Singapore, India, UAE & more.

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!"

- 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."

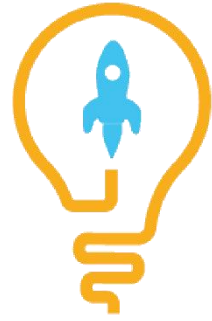
- Kirk Riley

"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

Get the Cuemath advantage

Book a FREE trial class



ANSWERS

1)	$\frac{3}{6} - \frac{1}{6} = \frac{2}{6}$
2)	$\frac{1}{4}$
3)	$\frac{56}{45}$
4)	$\frac{2}{3}$
5)	$\frac{4}{9}$
6)	a) $\frac{6}{7}$, b) $\frac{26}{35}$
7)	6
8)	$\frac{9}{10}$ and $\frac{2}{10}$
9)	$\frac{7}{12} - \frac{5}{12}$
10)	$\frac{61}{84}$

FUN FACT

1. The word [fraction](#) derived from the Latin word 'fractio' that means 'to break'.
2. The small horizontal line that separates the [numerator](#) and [denominator](#) is called vinculum.
3. We can write any fraction in a [decimal](#) form.

