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ONE AND TWO STEP EQUATIONS WORKSHEETS

1) Solve for x : $x + 4.5 = 6.9$.

2) If you multiply me by -3 , you will get 18 . Then who am I?



3) If $x + 3 = 6$ and $y - 5 = 4$, find the value of xy .

4) Find the equation in which $z = -5$.

a)	$5z$	$=$	35
b)	$7z$	$=$	35
c)	$-5z$	$=$	35
d)	$7z$	$=$	-35

5) A carpenter cuts a plank of wood originally measuring 15.3 inches to a smaller piece measuring 7.8 inches. How many inches was the plank of wood shortened by?

6) Solve the equation $7x + 3 = 17$.

7) Solve the equation for h .

$$\frac{-12 + h}{5} = 12h$$

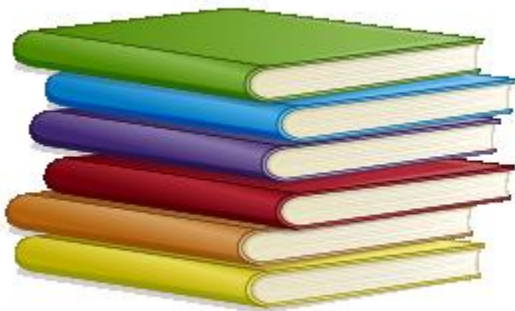
8) Solve the equation for y.

$$2\frac{1}{2} - \frac{3}{4}y = \frac{6}{5}$$

9) Mia's father is 70 years old. He is 10 years older than 2 times Mia's age. Then how old is Mia?



10) Jonathan has \$95 and he bought 8 notebooks (each of the same cost). After buying the notebooks, he has \$9 left. Then what is the cost of each notebook?



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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!"

- 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."

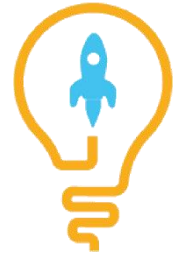
- Kirk Riley

"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)	$x = 2.4$
2)	-6
3)	27
4)	Option d)
5)	7.5 inches
6)	$x = 2$
7)	$h = \frac{-12}{59}$
8)	$y = \frac{26}{15}$
9)	30 years
10)	\$10.75

FUN FACT

1. Solving an equation is finding the value of the variable(s) involved in it.
2. To solve an equation for a variable, we must isolate it by applying inverse operations on both sides.
3. Addition and subtraction are inverse operations of each other whereas multiplication and division are inverse operations of each other.

