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ONE AND TWO STEP EQUATIONS WORKSHEETS

1) Solve for x: $x - 6.9 = -5.4$.

2) Quotient of me and 7 gives 9. Then who am I?



3) What is the value of x in the equation $11x = 66$?

4) If $x + 6 = 8$ and $y + 1 = 9$, find the value of xy.

5) Annie has 125 dollars in her bank account. After going clothes shopping, she is left with 24 dollars. What was the amount she spent at the store?

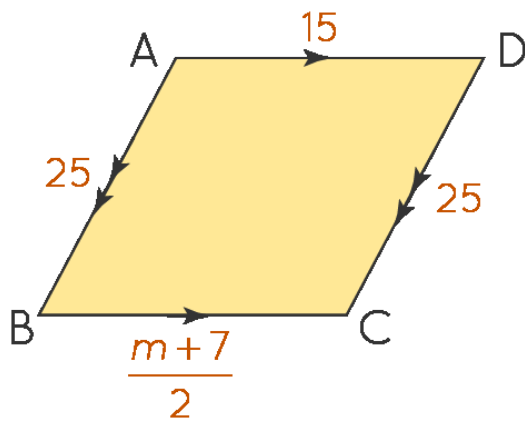
6) What value of m satisfies the equation $-8 + 2m = 6m$?

7) What value of k satisfies the equation $\frac{k}{7} - \frac{8}{11} = -\frac{3}{2}$?

8) Mark paid a rent of \$42 at a local market where it costs \$15 to rent a stand and \$3 per hour to stay there. Then for how many hours did Mark stay at the market?



9) Find the value of m using the following parallelogram.



10) If $2m = 7 - m$, and $12 = -\frac{3}{4}\left(n - \frac{1}{4}\right)$, then find the value of mn .

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in an interesting way,
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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."

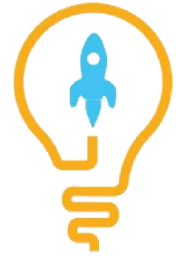
- Kirk Riley

"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)	1.5
2)	63
3)	6
4)	16
5)	\$101
6)	$m = -2$
7)	$k = \frac{-119}{22}$
8)	9 hours
9)	$m = 23$
10)	$-\frac{147}{4}$

FUN FACT

1. A one-step equation can be solved using exactly one of the four operations addition, subtraction, multiplication, and division.
2. A two-step equation can be solved using exactly two of the four operations addition, subtraction, multiplication, and division.
3. While solving the equations using an operation, the operation has to be done on both sides of the equation.

