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Adaptive Platform | **Interactive Visual Simulations** | **Personalized Attention**

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1) Solve for x: x + 4.5 = 6.9

2) Translate the verbal statement into an algebraic expression: Product of x and 3 gives 18

3) What is the value of x in the equation 7x = -35

4) Find the equation in which z = -5
   a. 5z = 35
   b. 7z = 35
   c. -5z = 35
   d. 7z = -35

5) In the equation ab = 36, if a = -6, find the value of b

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

7) Solve for k: $\frac{k}{3} - \frac{3}{4} = \frac{5}{4}$

8) Alice has 34.5 dollars in her bank account. After going to the grocery store, she is left with 21.5 dollars. What was the amount she spent at the store?

9) Chris paid the rent for his apartment past his due month and was made to pay a fine of 135 dollars for 3 months overdue. How much did he pay as a late fee per month?

10)   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?

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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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Book a FREE trial class

1.	2.4
2.	3x = 18
3.	-5
4.	c. -5z = 35
5.	-6
6.	27
7.	6
8.	13
9.	45
10.	7.5

1. The word "hundred" comes from the old Norse term, "hundrath", which actually means 120 and not 100.

2. In a room of 23 people there's a 50% chance that two people have the same birthday.

3. "Forty" is the only number that is spelt with letters arranged in alphabetical order.