

9a. Use the equation below to fill in the gaps in the information.

$$c \div 8 - 9 = -6$$

I think of a number. I _____ it by _____ and subtract _____. My answer is _____.



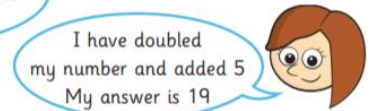
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5

Tommy and Rosie are thinking of a number each. Write an equation to represent each problem.



I subtract 3 from my number. I get the answer 10



I have doubled my number and added 5. My answer is 19

10a. Circle the equation that matches the information below.

Huey's answer is -1. To get this answer, he multiplies a number by 0.5 and then subtracts 5.

A. $-1 = 0.5n + 5$

B. $-5 = 0.5n - 1$

C. $-1 = 0.5n - 5$

D. $1 = 0.5n - 5$



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11a. I think of a number. I multiply it by two thirds and then add 1. My answer is 4.

The equation below is incorrect. It does not match this information. Circle the errors.

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

A

12a. Complete the equation below to match the information.

$$-3 = \square - \square$$

Cole's answer is -3. To get this answer he multiplied a number by 0.25 and then subtracted 10.

12b. Complete the equation below to match the information.

$$-0.5 = \square \div \square - \square$$

Asha's answer is -0.5. To get this answer, she divided a number by 6 and then subtracted 3.5.