

Daily MCAS

2009, Mathematics - Grade 7

Maxine's homework assignment is to determine the value of n that makes the equation below true.

$$26 + n = 78$$

Which of the following equations could Maxine use to determine the value of n ?

A. $78 - 26 = n$

B. $78 + 26 = n$

C. $26 - 78 = n$

D. $26 + 78 = n$

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2008, Mathematics - Grade 7

Julius copied the equation shown below from a study guide.

$$\frac{\triangle}{6} = 11$$

For this equation to be true, which of the following equations must also be true?

A. $\triangle = 11 - 6$

B. $\triangle = 11 + 6$

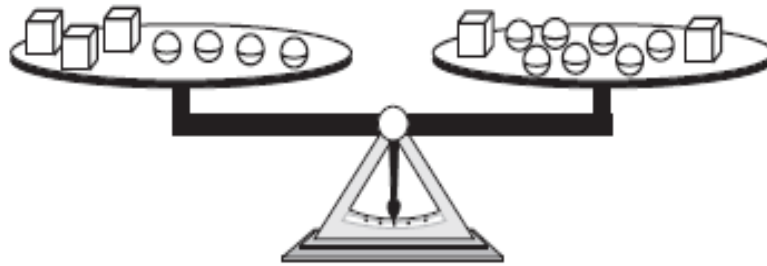
C. $\triangle = 11 \div 6$

D. $\triangle = 11 \times 6$

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The scale shown below is balanced.




Which of the following will balance one  ?

A. 

B. 

C. 

D. 

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A carton contains 12 eggs. Which of the following expressions represents the total number of eggs that are contained in c cartons?

A. $c - 12$

B. $c + 12$

C. $\frac{c}{12}$

D. $12c$