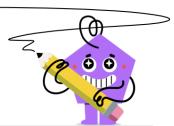# Order of Operations Priority - Add, Subtract

1 What do the rules for Order of Operations tell us about how to solve this equation?

$$8 + 6 - 7 = ?$$

A	All operations are the same priority, calculate left to right.	B	Addition is highest priority
C	Subtraction is highest priority			

2 What do the rules for Order of Operations tell us about how to solve this equation?

$$9 - 5 + 7 = ?$$

A	All operations are the same priority, calculate left to right.	B	Addition is highest priority
C	Subtraction is highest priority			

3 What do the rules for Order of Operations tell us about how to solve this equation?

$$9 + 7 - 3 = ?$$

A	Subtraction is highest priority	B	Addition is highest priority
C	All operations are the same priority, calculate left to right.			

4 What do the rules for Order of Operations tell us about how to solve this equation?

$$8 - 7 + 4 = ?$$

A	Subtraction is highest priority	B	Addition is highest priority
C	All operations are the same priority, calculate left to right.			

5 What do the rules for Order of Operations tell us about how to solve this equation?

$$4 - 3 + 2 = ?$$

A	Subtraction is highest priority	B	All operations are the same priority, calculate left to right.
C	Addition is highest priority			

6 What do the rules for Order of Operations tell us about how to solve this equation?

$$9 - 2 + 5 = ?$$

A	All operations are the same priority, calculate left to right.	B	Subtraction is highest priority
C	Addition is highest priority			

7 What do the rules for Order of Operations tell us about how to solve this equation?

$$8 + 2 - 7 = ?$$

A	Addition is highest priority	B	All operations are the same priority, calculate left to right.
C	Subtraction is highest priority			

8 What do the rules for Order of Operations tell us about how to solve this equation?

$$8 - 2 + 6 = ?$$

A	Subtraction is highest priority	B	Addition is highest priority
C	All operations are the same priority, calculate left to right.			

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