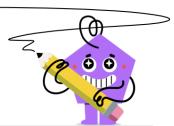


mobius

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 = ?	What do the rules for Order of Operations tell us about how to solve this equation?	9-5+7=?
Α	All operations are the same priority, calculate left to right.	B Addition is highest priority	A All operations are the same priority, calculate left to right.	B Addition is highest priority
С	Subtraction 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=?	What do the rules for Order of Operations tell us about how to solve this equation?	8-7+4=?
Α	Subtraction is highest priority	B Addition is highest priority	A Subtraction is highest priority	B Addition is highest priority
С	All operations are the same priority, calculate left to right.		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=?	What do the rules for Order of Operations tell us about how to solve this equation?	9-2+5=?
Α	Subtraction is highest priority	B All operations are the same priority, calculate left to right.	A All operations are the same priority, calculate left to right.	B Subtraction is highest priority
С	Addition 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=?	What do the rules for Order of Operations tell us about how to solve this equation?	8-2+6=?
Α	Addition is highest priority	B All operations are the same priority, calculate left to right.	A Subtraction is highest priority	B Addition is highest priority
С	Subtraction is highest priority		C All operations are the same priority, calculate left to right.	