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Math worksheet on *'Order of Operations Concept Introduction (Level 1)'*. Part of a broader unit on *'Order of Operations - Intro'*

Learn online: app.mobius.academy/math/units/order_of_operations_intro/

1

When you have an equation with multiple operations, how do you calculate it?

$(5 + 7) \div 3 = ?$

a	Highest Priority Operations First	**b**	Right to Left
c	Left to Right	**d**	Smallest Numbers First
e	Largest Numbers First		

2

When you have an equation with multiple operations, how do you calculate it?

$(5 + 2) - 4 = ?$

a	Highest Priority Operations First	**b**	Smallest Numbers First
c	Largest Numbers First	**d**	Left to Right
e	Right to Left		

3

When you have an equation with multiple operations, how do you calculate it?

$(6 \div 2) - 3 = ?$

a	Largest Numbers First	**b**	Right to Left
c	Smallest Numbers First	**d**	Left to Right
e	Highest Priority Operations First		

4

When you have an equation with multiple operations, how do you calculate it?

$9 \times 3 + 5 = ?$

a	Smallest Numbers First	**b**	Left to Right
c	Highest Priority Operations First	**d**	Largest Numbers First
e	Right to Left		

5

When you have an equation with multiple operations, how do you calculate it?

$8 - 6 \div 4 = ?$

a	Right to Left	**b**	Left to Right
c	Largest Numbers First	**d**	Smallest Numbers First
e	Highest Priority Operations First		

6

When you have an equation with multiple operations, how do you calculate it?

$(3 + 4) \times 6 = ?$

a	Left to Right	**b**	Highest Priority Operations First
c	Right to Left	**d**	Smallest Numbers First
e	Largest Numbers First		

7

When you have an equation with multiple operations, how do you calculate it?

$8 - 5 \div 7 = ?$

a	Smallest Numbers First	**b**	Largest Numbers First
c	Highest Priority Operations First	**d**	Right to Left
e	Left to Right		