# mobius

Math worksheet on *'Order of Operations Priority - Add, Subtract with Parentheses (Level 1)'*. Part of a broader unit on *'Order of Operations - Practice'*

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

**1**

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

$$(3 - 5) + 6 = ?$$

| | | | |
|---|---|---|---|
| **a** | Brackets are highest priority, calculate inside them first. | **b** | Addition is highest priority |
| **c** | All operations are the same priority, calculate left to right. | **d** | Subtraction is highest priority |

**2**

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

$$3 + (4 - 2) = ?$$

| | | | |
|---|---|---|---|
| **a** | Subtraction is highest priority | **b** | All operations are the same priority, calculate left to right. |
| **c** | Brackets are highest priority, calculate inside them first. | **d** | Addition is highest priority |

**3**

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

$$(9 + 4) - 2 = ?$$

| | | | |
|---|---|---|---|
| **a** | Brackets are highest priority, calculate inside them first. | **b** | Subtraction is highest priority |
| **c** | Addition is highest priority | **d** | 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?

$$(9 + 4) - 7 = ?$$

| | | | |
|---|---|---|---|
| **a** | All operations are the same priority, calculate left to right. | **b** | Brackets are highest priority, calculate inside them first. |
| **c** | Addition is highest priority | **d** | Subtraction is highest priority |

**5**

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

$$(6 + 5) - 7 = ?$$

| | | | |
|---|---|---|---|
| **a** | All operations are the same priority, calculate left to right. | **b** | Subtraction is highest priority |
| **c** | Addition is highest priority | **d** | Brackets are highest priority, calculate inside them first. |

**6**

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

$$(9 + 7) - 3 = ?$$

| | | | |
|---|---|---|---|
| **a** | Brackets are highest priority, calculate inside them first. | **b** | All operations are the same priority, calculate left to right. |
| **c** | Subtraction is highest priority | **d** | Addition is highest priority |

**7**

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

$$(3 + 6) - 5 = ?$$

| | | | |
|---|---|---|---|
| **a** | Addition is highest priority | **b** | All operations are the same priority, calculate left to right. |
| **c** | Subtraction is highest priority | **d** | Brackets are highest priority, calculate inside them first. |