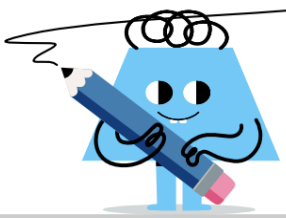
Name

# Order of Operations Concept Introduction



**1** When you have an equation with multiple operations, how do you calculate it? $3 \div (4 \times 7) = ?$

| | | | |
|---|---|---|---|
| A | Smallest Numbers First | B | Left to Right |
| C | Right to Left | D | Largest Numbers First |
| E | Highest Priority Operations First | | |

**2** When you have an equation with multiple operations, how do you calculate it? $5 + (7 - 4) = ?$

| | | | |
|---|---|---|---|
| A | Largest Numbers First | B | Left to Right |
| C | Smallest Numbers First | D | Right to Left |
| E | Highest Priority Operations First | | |

**3** When you have an equation with multiple operations, how do you calculate it? $(9 + 2) \times 4 = ?$

| | | | |
|---|---|---|---|
| A | Highest Priority Operations First | B | Largest Numbers First |
| C | Right to Left | D | Smallest Numbers First |
| E | Left to Right | | |

**4** When you have an equation with multiple operations, how do you calculate it? $8 - (4 \div 2) = ?$

| | | | |
|---|---|---|---|
| A | Right to Left | B | Left to Right |
| C | Largest Numbers First | D | Smallest Numbers First |
| E | Highest Priority Operations First | | |

**5** When you have an equation with multiple operations, how do you calculate it? $(6 \div 4) \times 7 = ?$

| | | | |
|---|---|---|---|
| A | Right to Left | B | Smallest Numbers First |
| C | Largest Numbers First | D | Highest Priority Operations First |
| E | Left to Right | | |

**6** When you have an equation with multiple operations, how do you calculate it? $(5 - 6) \div 3 = ?$

| | | | |
|---|---|---|---|
| A | Smallest Numbers First | B | Largest Numbers First |
| C | Highest Priority Operations First | D | Left to Right |
| E | Right to Left | | |

**7** When you have an equation with multiple operations, how do you calculate it? $8 - (6 \div 7) = ?$

| | | | |
|---|---|---|---|
| A | Largest Numbers First | B | Right to Left |
| C | Highest Priority Operations First | D | Smallest Numbers First |
| E | Left to Right | | |

**8** When you have an equation with multiple operations, how do you calculate it? $9 \div (5 + 4) = ?$

| | | | |
|---|---|---|---|
| A | Smallest Numbers First | B | Left to Right |
| C | Largest Numbers First | D | Highest Priority Operations First |
| E | Right to Left | | |