mobius

Math worksheet on *'Order of Operations Introduction - Exponents vs Basic Operators (Level 1)'*. Part of a broader unit on *'Order of Operations - Practice'*

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

1 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$7 + 5 \times 6^3 = ?$$

a	b	c
6^3	$7 + 5$	5×6

2 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$8^2 \div 7 + 3 = ?$$

a	b	c
8^2	$8 \div 7$	$7 + 3$

3 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$3^2 \div 6 + 5 = ?$$

a	b	c
3^2	$6 + 5$	$3 \div 6$

4 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$8 + 3 \div 5^2 = ?$$

a	b	c
$8 + 3$	$3 \div 5$	5^2

5 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$9 + 6^2 - 2 = ?$$

a	b	c
$9 + 6$	6^2	$6 - 2$

6 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$7 - 3 + 6^2 = ?$$

a	b	c
$3 + 6$	6^2	$7 - 3$

7 Given that exponents should be done before you add, subtract, multiply, or divide, which operation should be done first in this equation?

$$8^2 \div 7 + 2 = ?$$

a	b	c
$8 \div 7$	8^2	$7 + 2$