

Math worksheet on 'Order of Operations Priority - Multiply, Divide with Exponents (Level 1)'. Part of a broader unit on 'Order of Operations - Practice'

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	nat do the rules for Order of erations tell us about how to solve this equation?	8	$\div 6^3 \times 7 = ?$
а	Multiplication is highest priority	b	All operations are the same priority, calculate left to right.
C	Division is highest priority	d	The exponent is highest priority

What do the rules for Order of Operations tell us about how to solve this equation?	$3 \div 6^3 \times 4 = ?$
a Division is highest priority	b Multiplication is highest priority
C All operations are the same priority, calculate left to right.	d The exponent is highest priority

$5 \div 3^3 \times 6 = ?$
b Multiplication is highest priority
d All operations are the same priority, calculate left to right.

What do the rules for Order of Operations tell us about how to solve this equation?	$8 \div 2^3 \times 5 = ?$
a Division is highest priority	b The exponent is highest priority
c Multiplication is highest priority	d All operations are the same priority, calculate left to right.

What do the rules for Order of Operations tell us about how to solve this equation?	$6 \div 2^3 \times 4 = ?$
a Multiplication is highest priority	b The exponent is highest priority
C Division is highest priority	All operations are the same priority, calculate left to right.

What do the rules for Order of Operations tell us about how to solve this equation?	$7 \div 6^3 \times 2 = ?$
a Division is highest priority	b The exponent is highest priority
C All operations are the same priority, calculate left to right.	d Multiplication is highest priority

What do the rules for Order of Operations tell us about how to solve this equation?	$8 \div 2^3 \times 3 = ?$
All operations are the same priority, calculate left to right.	b The exponent is highest priority
C Multiplication is highest priority	d Division is highest priority