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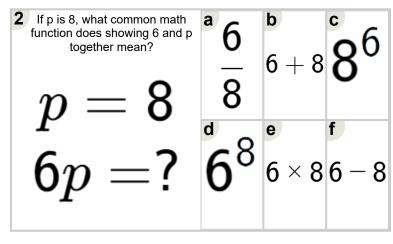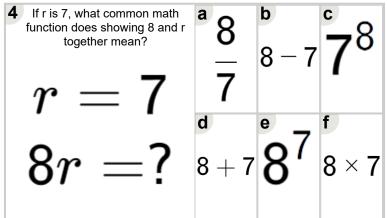
Math worksheet on *'Algebraic Functions - Meaning of Terms Together as Multiplication - With Value (Level 1)'*. Part of a broader unit on *'Algebra Basic Concepts - Practice'*

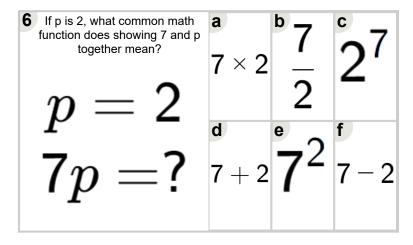Learn online: app.mobius.academy/math/units/algebra_basic_concepts_practice/

1 If d is 2, what common math function does showing 3 and d together mean?

$$d = 2$$
$$3d = ?$$

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

d	e	f
3^2	$\dfrac{3}{2}$	3×2

2 If p is 8, what common math function does showing 6 and p together mean?

$$p = 8$$
$$6p = ?$$

a	b	c
$\dfrac{6}{8}$	$6+8$	8^6

d	e	f
6^8	6×8	$6-8$

3 If m is 2, what common math function does showing 5 and m together mean?

$$m = 2$$
$$5m = ?$$

a	b	c
$5+2$	$\dfrac{5}{2}$	$5-2$

d	e	f
2^5	5×2	5^2

4 If r is 7, what common math function does showing 8 and r together mean?

$$r = 7$$
$$8r = ?$$

a	b	c
$\dfrac{8}{7}$	$8-7$	7^8

d	e	f
$8+7$	8^7	8×7

5 If x is 6, what common math function does showing 7 and x together mean?

$$x = 6$$
$$7x = ?$$

a	b	c
$7-6$	7×6	$\dfrac{7}{6}$

d	e	f
6^7	7^6	$7+6$

6 If p is 2, what common math function does showing 7 and p together mean?

$$p = 2$$
$$7p = ?$$

a	b	c
7×2	$\dfrac{7}{2}$	2^7

d	e	f
$7+2$	7^2	$7-2$

7 If y is 6, what common math function does showing 3 and y together mean?

$$y = 6$$
$$3y = ?$$

a	b	c
$3+6$	3×6	$\dfrac{3}{6}$

d	e	f
6^3	$3-6$	3^6