



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

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1 What common math function does showing 7 and n together mean?

a	$\frac{7}{n}$	b	$7 - n$	c	n^7
7n					
d	$7 + n$	e	7^n	f	$7 \times n$

2 What common math function does showing 9 and y together mean?

a	$\frac{9}{y}$	b	$9 + y$	c	$9 - y$
9y					
d	$9 \times y$	e	y^9	f	9^y

3 What common math function does showing 7 and c together mean?

a	$7 \times c$	b	$7 - c$	c	7^c
7c					
d	c^7	e	$7 + c$	f	$\frac{7}{c}$

4 What common math function does showing 7 and r together mean?

a	$7 - r$	b	$7 \times r$	c	r^7
7r					
d	7^r	e	$7 + r$	f	$\frac{7}{r}$

5 What common math function does showing 7 and y together mean?

a	$7 - y$	b	y^7	c	$\frac{7}{y}$
7y					
d	$7 + y$	e	$7 \times y$	f	7^y

6 What common math function does showing 4 and y together mean?

a	y^4	b	$4 - y$	c	4^y
4y					
d	$4 + y$	e	$4 \times y$	f	$\frac{4}{y}$

7 What common math function does showing 5 and d together mean?

a	$5 + d$	b	5^d	c	$5 - d$
5d					
d	$\frac{5}{d}$	e	d^5	f	$5 \times d$