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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 2 and n together mean?

$2n$

a	b	c
2^n	$2-n$	$2 \times n$

d	e	f
$\dfrac{2}{n}$	$2+n$	n^2

2 What common math function does showing 2 and r together mean?

$2r$

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

d	e	f
$2 \times r$	r^2	2^r

3 What common math function does showing 2 and m together mean?

$2m$

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

d	e	f
$2 \times m$	2^m	$\dfrac{2}{m}$

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

$6p$

a	b	c
6^p	$\dfrac{6}{p}$	p^6

d	e	f
$6+p$	$6 \times p$	$6-p$

5 What common math function does showing 8 and c together mean?

$8c$

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

d	e	f
$8-c$	$8 \times c$	c^8

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

$4d$

a	b	c
$4 \times d$	$\dfrac{4}{d}$	$4-d$

d	e	f
$4+d$	d^4	4^d

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

$5m$

a	b	c
$5 \times m$	m^5	5^m

d	e	f
$\dfrac{5}{m}$	$5+m$	$5-m$