



Algebraic Functions - Meaning of Number and Variable



1 What does this algebra term mean? $4b$	A $4 - b$	B $\frac{b}{4}$	C 4^b	2 What does this algebra term mean? $4c$	A $4 + c$	B $\frac{4}{c}$	C $4 \times c$
	D $\frac{4}{b}$	E $4 \times b$	F $4 + b$		D $4 - c$	E 4^c	F $\frac{c}{4}$
3 What does this algebra term mean? $4d$	A $\frac{d}{4}$	B $4 + d$	C $4 \times d$	4 What does this algebra term mean? $2b$	A 2^b	B $2 - b$	C $\frac{2}{b}$
	D 4^d	E $\frac{4}{d}$	F $4 - d$		D $2 + b$	E $2 \times b$	F $\frac{b}{2}$
5 What does this algebra term mean? $3b$	A $3 + b$	B 3^b	C $\frac{3}{b}$	6 What does this algebra term mean? $5r$	A $5 - r$	B $5 + r$	C $\frac{r}{5}$
	D $\frac{b}{3}$	E $3 - b$	F $3 \times b$		D 5^r	E $\frac{5}{r}$	F $5 \times r$
7 What does this algebra term mean? $2d$	A $\frac{2}{d}$	B $\frac{d}{2}$	C $2 - d$	8 What does this algebra term mean? $6c$	A $6 - c$	B $6 + c$	C $\frac{6}{c}$
	D $2 \times d$	E 2^d	F $2 + d$		D 6^c	E $\frac{c}{6}$	F $6 \times c$