



## Identify variables

**1** Two times p

A  $2p$

B  $\frac{p}{2}$

C  $2 - p$

D  $p + 2$

**2** What does this algebra term mean?

$$5r$$

A  $5 - r$

B  $\frac{r}{5}$

C  $5 + r$

D  $\frac{5}{r}$

E  $5 \times r$

F  $5^r$

**3** t divided by nine

A  $\frac{9}{t}$

B  $9t$

C  $\frac{t}{9}$

D  $t - 9$

**4** What does this algebra term mean?

$$4m$$

A  $4 + m$

B  $4 \times m$

C  $4 - m$

D  $\frac{4}{m}$

E  $4^m$

F  $\frac{m}{4}$

**5** m divided by eight

A  $\frac{8}{m}$

B  $m - 8$

C  $\frac{m}{8}$

D  $8m$

**6** What does this algebra term mean?

$$4z$$

A  $4 - z$

B  $\frac{4}{z}$

C  $4 \times z$

D  $4^z$

E  $4 + z$

F  $\frac{z}{4}$

**7** m divided by six

A  $\frac{m}{6}$

B  $6m$

C  $m - 6$

D  $\frac{6}{m}$

**8** What does this algebra term mean?

$$6b$$

A  $6 \times b$

B  $\frac{6}{b}$

C  $6^b$

D  $6 - b$

E  $6 + b$

F  $\frac{b}{6}$

**Identify variables****9**Six times  $n$ 

A

$6n$

B

$n + 6$

C

$6 - n$

D

$\frac{n}{6}$

**10**

What does this algebra term mean?

$4x$

A

$4 - x$

B

$4 + x$

C

$4 \times x$

D

$\frac{4}{x}$

E

$4^x$

F

$\frac{x}{4}$

**11**Nine times  $x$ 

A

$9 - x$

B

$x + 9$

C

$\frac{x}{9}$

D

$9x$

**12**

What does this algebra term mean?

$3b$

A

$3^b$

B

$\frac{3}{b}$

C

$3 + b$

D

$\frac{b}{3}$

E

$3 - b$

F

$3 \times b$