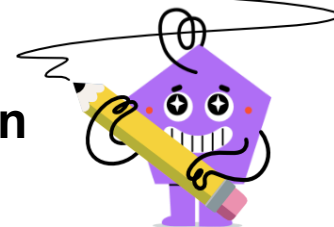# Equation from Sentence - Multiplication and Division

1 Find the equation that best represents this sentence

m of r is equal to d

A $\dfrac{m}{r} = d$	B $\dfrac{r}{d} = m$
C $\dfrac{m}{d} = r$	D $m \times r = d$
E $\dfrac{r}{m} = d$	F $m \times d = r$

2 Find the equation that best represents this sentence

m results from mutiplying y and n

A $y \times n = m$	B $\dfrac{n}{y} = m$
C $\dfrac{y}{n} = m$	D $\dfrac{y}{m} = n$
E $y \times m = n$	F $\dfrac{n}{m} = y$

3 Find the equation that best represents this sentence

n times z is equal to b

A $n \times z = b$	B $\dfrac{n}{z} = b$
C $\dfrac{z}{n} = b$	D $n \times b = z$
E $\dfrac{n}{b} = z$	F $\dfrac{z}{b} = n$

4 Find the equation that best represents this sentence

p of m is equal to c

A $\dfrac{p}{c} = m$	B $p \times m = c$
C $\dfrac{m}{p} = c$	D $\dfrac{m}{c} = p$
E $\dfrac{p}{m} = c$	F $p \times c = m$

5 Find the equation that best represents this sentence

z is n divided by y

A $\dfrac{y}{z} = n$	B $\dfrac{z}{n} = y$
C $\dfrac{z}{y} = n$	D $\dfrac{y}{n} = z$
E $\dfrac{n}{y} = z$	F $n \times y = z$

6 Find the equation that best represents this sentence

b results from mutiplying n and y

A $\dfrac{y}{b} = n$	B $\dfrac{n}{b} = y$
C $\dfrac{n}{y} = b$	D $\dfrac{y}{n} = b$
E $n \times b = y$	F $n \times y = b$

7 Find the equation that best represents this sentence

m is the result of mutiplying z by d

A $\dfrac{z}{d} = m$	B $z \times m = d$
C $\dfrac{d}{z} = m$	D $z \times d = m$
E $\dfrac{d}{m} = z$	F $\dfrac{z}{m} = d$

8 Find the equation that best represents this sentence

n of m is equal to y

A $\dfrac{m}{y} = n$	B $n \times m = y$
C $n \times y = m$	D $\dfrac{n}{m} = y$
E $\dfrac{n}{y} = m$	F $\dfrac{m}{n} = y$