

Advanced_Grade-7_Algebra

An Introduction to Algebra

Match the following.

1) m square increased by n square

$$(m + n)^2$$

2) Take away n from m

$$mn$$

3) Product of m and n

$$1 - mn$$

4) Square of the sum of m and n

$$m^2 + n^2$$

5) Product of m and n subtracted from one

$$m - n$$

Match the following.

1) $\frac{2 - w}{4}$

w minus one whole cube

2) $15w^3$

Divide the difference of two and w by four

3) $w - \frac{2}{3}$

Eleven added to w

4) $11 + w$

Fifteen times w cube

5) $(w - 1)^3$

Subtract two by three from w