

Fill in the blanks:

1. $(-44) + (-12) =$ _____
2. $35 - (-64) =$ _____
3. $(-100) - 0 + 100 =$ _____
4. $(-5) + 2 =$ _____

Match the following:

1. Area of Square : $4a$
2. Area of Rectangle : a^2
3. Perimeter of Square : $2(l+b)$
4. Perimeter of Rectangle : $l \times b$

Choose the correct answer :

1. A straight angle measures
(a) 45° (b) 90° (c) 180° (d) 100°
2. An angle with measure 128 is called
(a) a straight angle (b) an obtuse angle (c) an acute angle (d) right angle
3. An angle that measures 0° is called
(a) an obtuse angle (b) right angle (c) an acute angle (d) zero angle

Identify the following (Drag and Drop) :

$12 - x$

$29 + 3x + 5y$

$-132z$

Monomial

Binomial

Trinomial