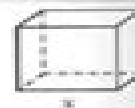


2.1 Monomials

Activity 1 Monomials

- a) Let x represent the length of an edge on the following cube. What monomial represents the total area of this cube? ~~$6x$~~ ~~$6x^2$~~ $6x^2$
- b) Considering the monomial established in a), indicate
 1. the variable x 2. the degree of the monomial 2 3. the coefficient 6
- c) Determine the total area of the cube if the edge measures 5 cm. $6(5^2) = 150 \text{ cm}^2$



MONOMIALS

- A monomial with variable x is the product of a real number by an non-negative integer power of x .



Ex.: $-2x^3$ is a monomial; -2 is the coefficient, x is the variable and 3 is the exponent.
 $3x^{-2}$, $2x^{\frac{1}{2}}$ are not monomials.

- The degree of a monomial in one variable corresponds to the exponent on the variable.
 Ex.: The degree of the monomial $-2x^3$ is 3.
- The degree of a monomial with many variables is equal to the sum of the exponents given to the variables making up this monomial.
 Ex.: $-3x^2y^3$ is a monomial with two variables x and y . Its degree is 5.
- The numerical value of a monomial is obtained by replacing the variables by their corresponding given values.
 Ex.: The numerical value of the monomial $3x^2$ if $x = -2$ is 12.
 Since, $3 \times (-2)^2 = 3 \times 4 = 12$.

1. Among the following algebraic expressions, circle the ones representing a monomial.

a) $(5x^2)$ b) $3y^{-2}$ c) $\frac{2}{x}$ d) $(3x^4y^2)$ e) $(\sqrt{2}x)$ f) $\sqrt{5}x$

2. Determine the degree of the following monomials.

a) $2x^3$ 3 b) $3x^2y^4$ 6 c) $5x$ 1 d) 5 0

3. Determine the numerical value of the following monomials.

a) $5x^2$ for $x = -3$ -45 b) $-3x^4$ for $x = 2$ -48
 c) $3x^2$ for $x = \frac{2}{3}$ $\frac{4}{3}$ d) 5 for $x = -2$ 5
 e) $2x^3y^2$ for $x = 2$ and $y = -3$ 144 f) $-2x^2y$ for $x = -1$ and $y = \frac{2}{3}$ $-\frac{4}{3}$
 g) $\frac{2}{3}x^2$ for $x = -6$ 24 h) $0,5x^3$ for $x = -2$ -4

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