Name : _____

Polynomials - MCQ

1) $4u^2 - 9uv^3 - v^4w + 5 - v^3$ is a _____

   a) quintic trinomial   b) quintic polynomial   c) cubic polynomial   d) quartic trinomial

2) Which of the following is a polynomial that contains 5 terms?

   a) $2p^4q^3 - p^6 + 3q^5$ d) 4cd

3) -12 is a _____

   a) quadratic   d) constant

4) Which of the following

   a) $5ab - 4c$ d) $g^3 + \sqrt{h}$

5) $11 + 2m^2 - 4n^4 + m^2n$ is

   a) monomial   d) trinomial

6) Identify the cubic monomial.

   a) $\dfrac{5}{r^3}$ b) $bc^2 - d^2$ c) $\sqrt{t}$ d) w^3

7) $3bcd^2$ is a _____

   a) binomial   b) trinomial   c) monomial   d) polynomial