

Name : _____

Polynomials

T1S5

A) Match each polynomial to its name based on degree.

1) $-6r^3st$ quadratic

2) 9 linear

3) $2p^3 - q^3 + 7p$ constant

4) $-$ cubic

5) $-$ quartic

6) $-$ quintic

B) Match each polynomial to its name based on degree.

1) $d^5 - 9d^4 + d^3 - 5d^2 + d$ binomial

2) $-6m^3n^3$ monomial

3) $c^4 + c^2$ polynomial

4) $-$ trinomial

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