

Name : _____

Polynomials

T1S1

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

1) $-3a^5 - a^3 + 8a^2 - 7a$

cubic

2) $6uv + u^2 - 8 - 2v^2 + 5w$

constant

3)

quartic

4)

quadratic

5) $8stu +$

quintic

6)

linear

B) Match each po

1) $m^2 - 4m -$

trinomial

2)

$-3r + 6r^2s - 2s^4$

monomial

3)

$-7u^2v^2$

binomial

4)

$8pqr - \sqrt{3}$

polynomial

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Name : _____

Answer key

Polynomials

T1S1

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

- 1) $-3a^5 - a^3 + 8a^2 - 7a$ → cubic
- 2) $6uv + u^2 - 8 - 2v^2 + 5w$ → constant

- 3) → quartic
- 4) → quadratic
- 5) $8stu +$ → quintic

- 6) → linear
- B) Match each po

- 1) $m^2 - 4m -$ → trinomial

- 2) $-3r + 6r^2s - 2s^4$ → monomial

- 3) $-7u^2v^2$ → binomial

- 4) $8pqr - \sqrt{3}$ → polynomial

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