

Name : _____

Score : _____

Teacher : _____

Date : _____

Identifying Polynomials

Identify the type for each.

1) $-6c^6 - s - g$

6) $qp^3r^5 + 4x^2 + 7c^4h^6 - 8h^5d^4 - 3z^2 + 5z$

2) $-3nc - 9h + 8d$

7) $6h$

3) $-7g + h + p - r - c$

8) $2by$

4) $-9cr^3z^7 + 4d^4 - 3n^5y^2 + 2y^5k^6 - 7x^4$

9) $5qx - 8y - 3z - 4n$

5) $-8z^5r^7 + 5g^6 + 6d^4y^3 - 9p^4s^5 + 3s^3c^2$

10) $rg + 4x - 3b$



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Trinomial

6) $qp^3r^5 + 4x^2 + 7c^4h^6 - 8h^5d^4 - 3z^2 + 5z$

Polynomials - 6 Terms

2) $-3nc - 9h + 8d$

Trinomial

7) $6h$

Monomial

3) $-7g + h + p - r - c$

Polynomials - 5 Terms

8) $2by$

Monomial

4) $-9cr^3z^7 + 4d^4 - 3n^5y^2 + 2y^5k^6 - 7x^4$

Polynomials - 5 Terms

9) $5qx - 8y - 3z - 4n$

Polynomials - 4 Terms

5) $-8z^5r^7 + 5g^6 + 6d^4y^3 - 9p^4s^5 + 3s^3c^2$

Polynomials - 5 Terms

10) $rg + 4x - 3b$

Trinomial

