

Naming Polynomials Practice

Name each polynomial by degree and number of terms.

1) $-6x$

2) $10n^5$

3) $n^2 + 9n - 9$

4) $-7p^5$

5) 6

6) $6v^3 + 4v^2 + 7$

7) $k^3 - 10k + 7$

8) -9

9) $10m^4 - 6$

10) $5n$

11) $-2m^4$

12) $5k - 4$

13) $-10x^5$

14) $-5m^2$

15) $-6r^5 - r^3 + 10$

Answers to Naming Polynomials Practice

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|----------------------|------------------------|------------------------|----------------------|
| 1) linear monomial | 2) quintic monomial | 3) quadratic trinomial | 4) quintic monomial |
| 5) constant monomial | 6) cubic trinomial | 7) cubic trinomial | 8) constant monomial |
| 9) quartic binomial | 10) linear monomial | 11) quartic monomial | 12) linear binomial |
| 13) quintic monomial | 14) quadratic monomial | 15) quintic trinomial | |