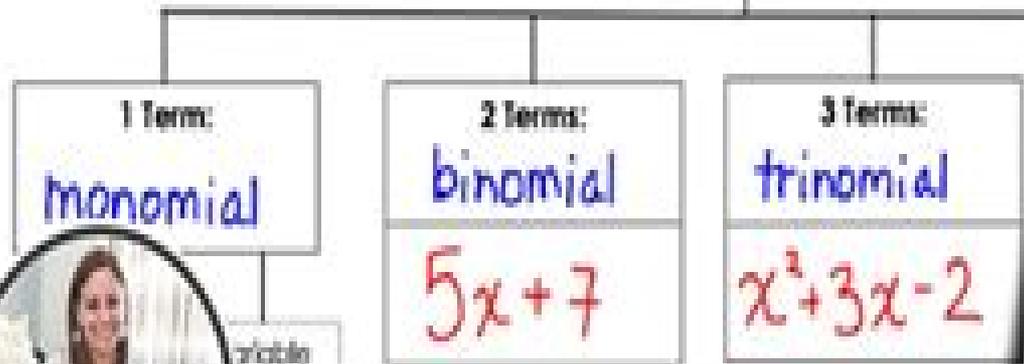# INTRODUCTION TO POLYNOMIALS

## Introduction to Polynomials

### What is a Polynomial?

- Means __many__ terms
- A monomial or __sum__ of monomials
- Only __whole__ __number__ exponents
- __continuous__ function

| 1 Term: | 2 Terms: | 3 Terms: |
|---|---|---|
| monomial | binomial | trinomial |
| | $5x+7$ | $x^2+3x-2$ |

...Polynomials? If not, explain.

1. $2\sqrt{x}+10x-9$
   ↑ Square root

2. $x^{-3}+6x^2-7x^2-3$
   ↑ negative exponent not whole #

5. $8x^3+x^2+x^{\frac{1}{3}}$

| | YES | ☒ |
| | YES | ☒ |
| ☒ | | NO |

### Classify each polynomial.

| | Standard Form |
|---|---|
| 7. $-8x^2+10x-5x^3$ | $-5x^3-8x^2-10x$ |
| 8. $-10+4xy^2-7x^2+10x^4$ | $10x^4-7x^2$ |

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