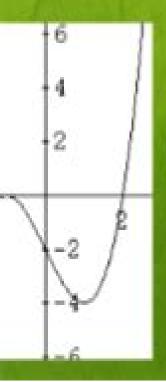
# Polynomial Functions in Real Life











### **Polynomial Function**

A polynomial function of degree n in the variable x is a function defined by

$$P(x) = a_{x}x^{p} + a_{x-p}x^{n-1} + \cdots + a_{t}x + a_{t}$$

where each  $a_i$  is real,  $a_n \neq 0$ , and n is a whole number.

- a is called the leading coefficient
- a\_x\* is called the dominating term
- · a, is called the constant term
- P(0) = a<sub>n</sub> is the y-intercept of the graph of P

## **Polynomial Functions Applications Real Life**

Michal Rosen-Zvi

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