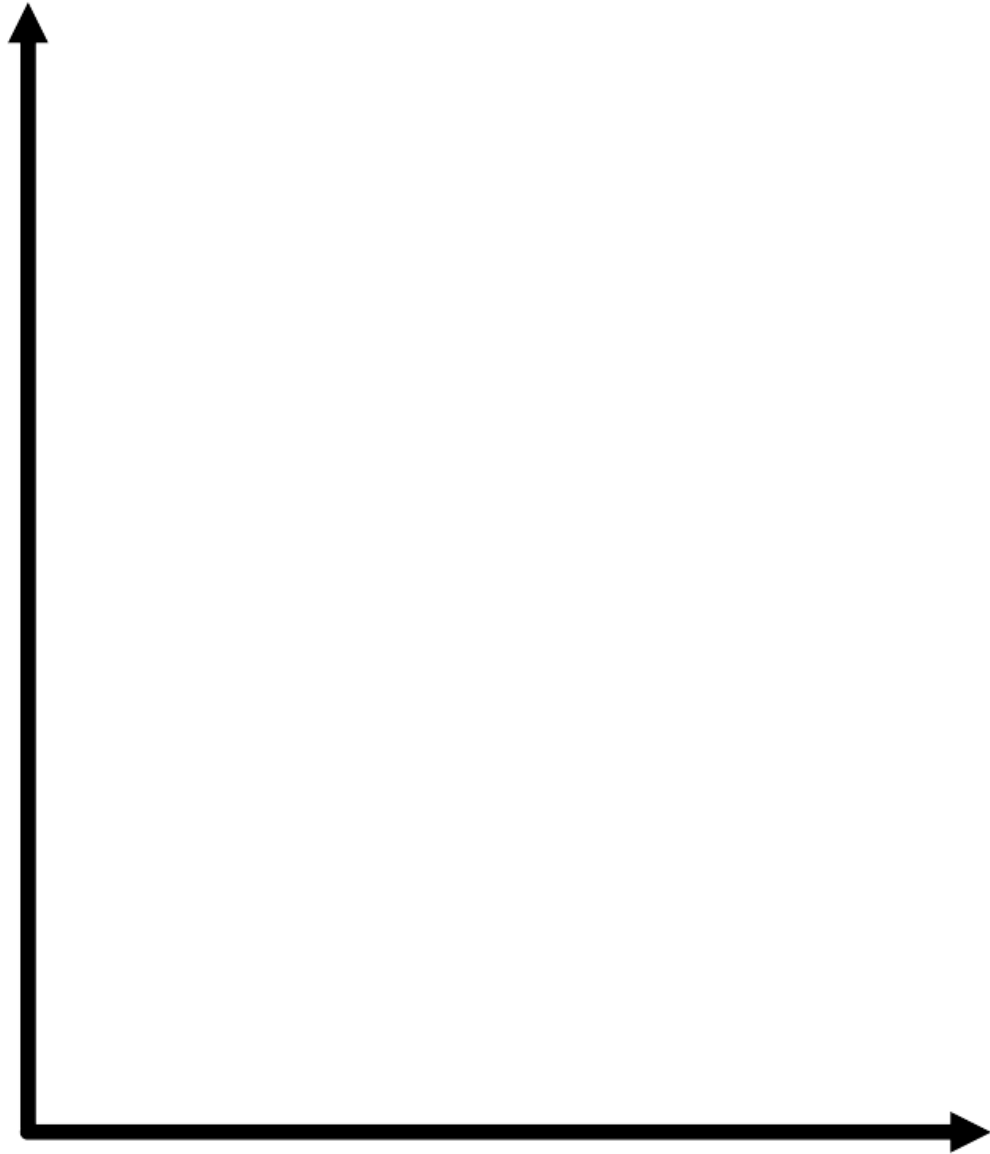


Date: _____

Learning Goal

A Rough Sketch

The balance of a bank account starts at \$25.
Each week you deposit \$10.

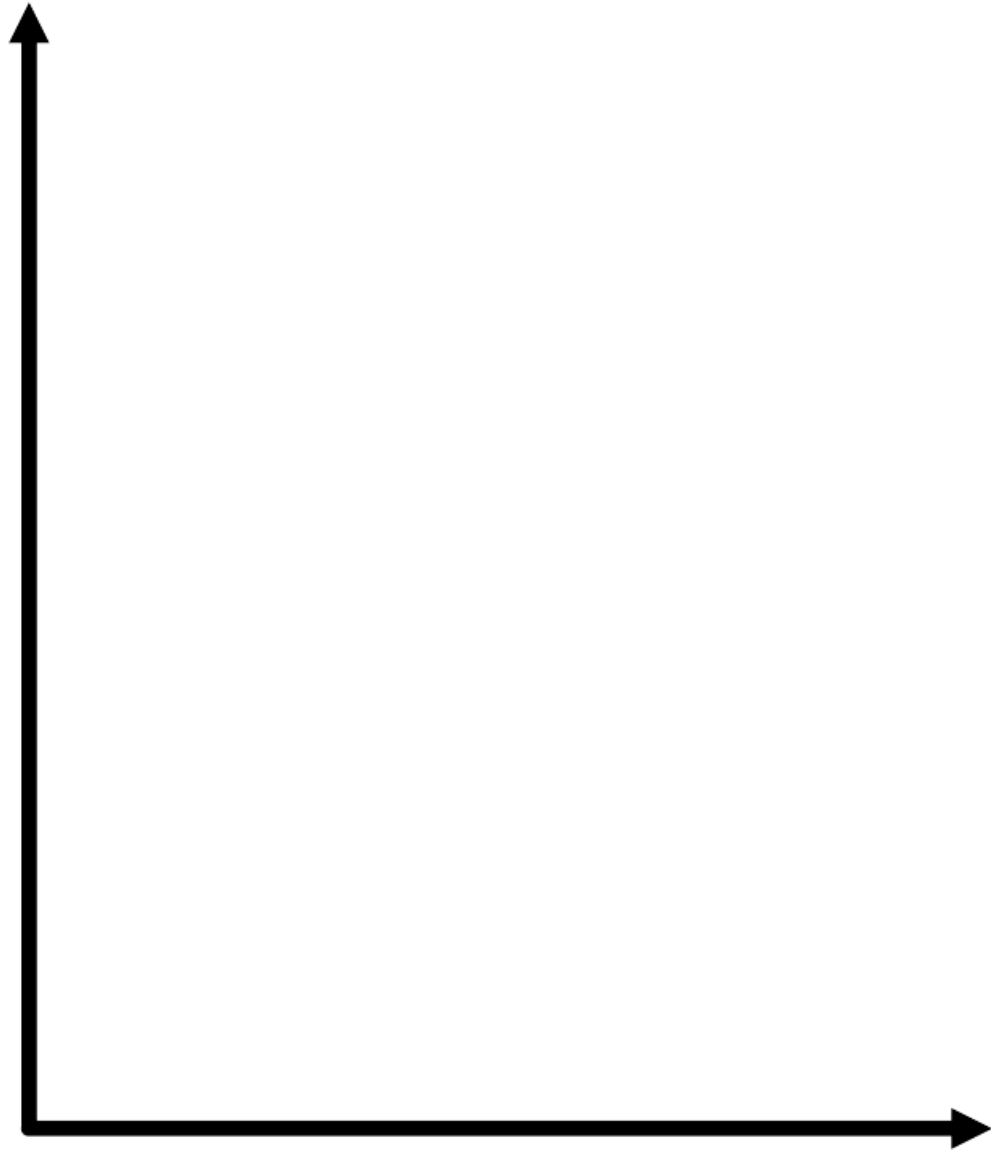


Linear

Quadratic

Neither

The path of a football thrown in an open field.

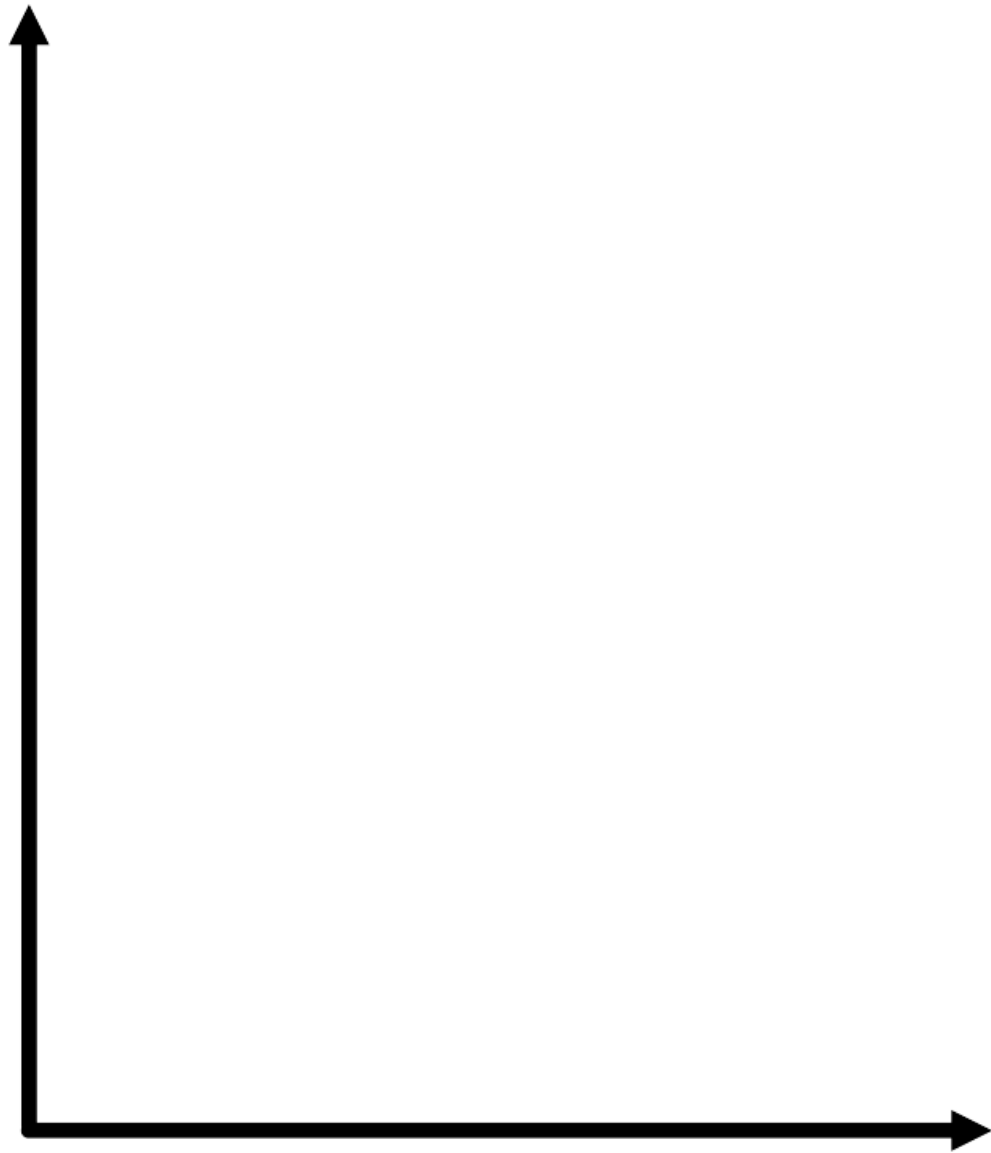


Linear

Quadratic

Neither

The number of pencils Mr. Gilbert has if he starts with 50 and his 3Cs take 2 each day.

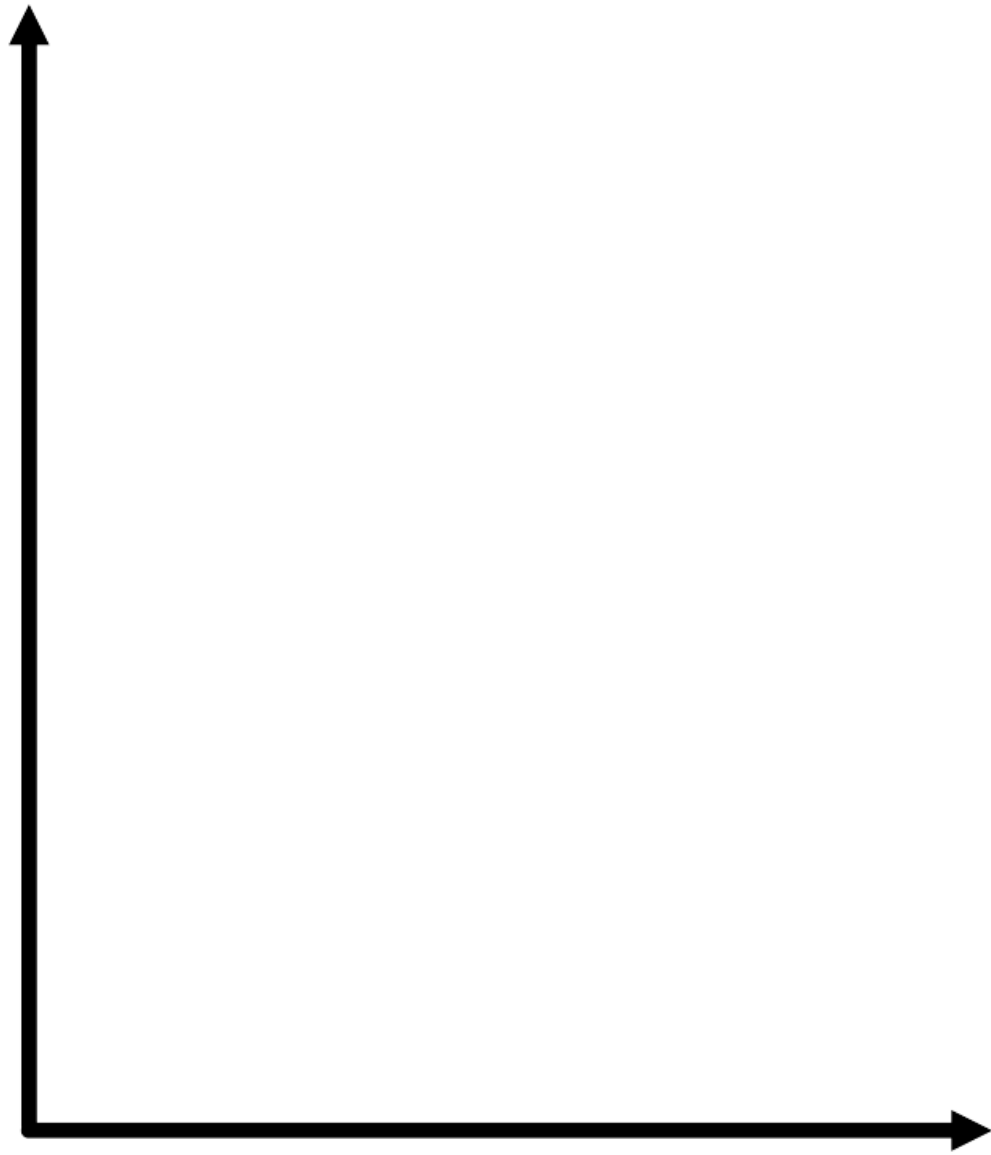


Linear

Quadratic

Neither

The speed of a penny dropped from a building.

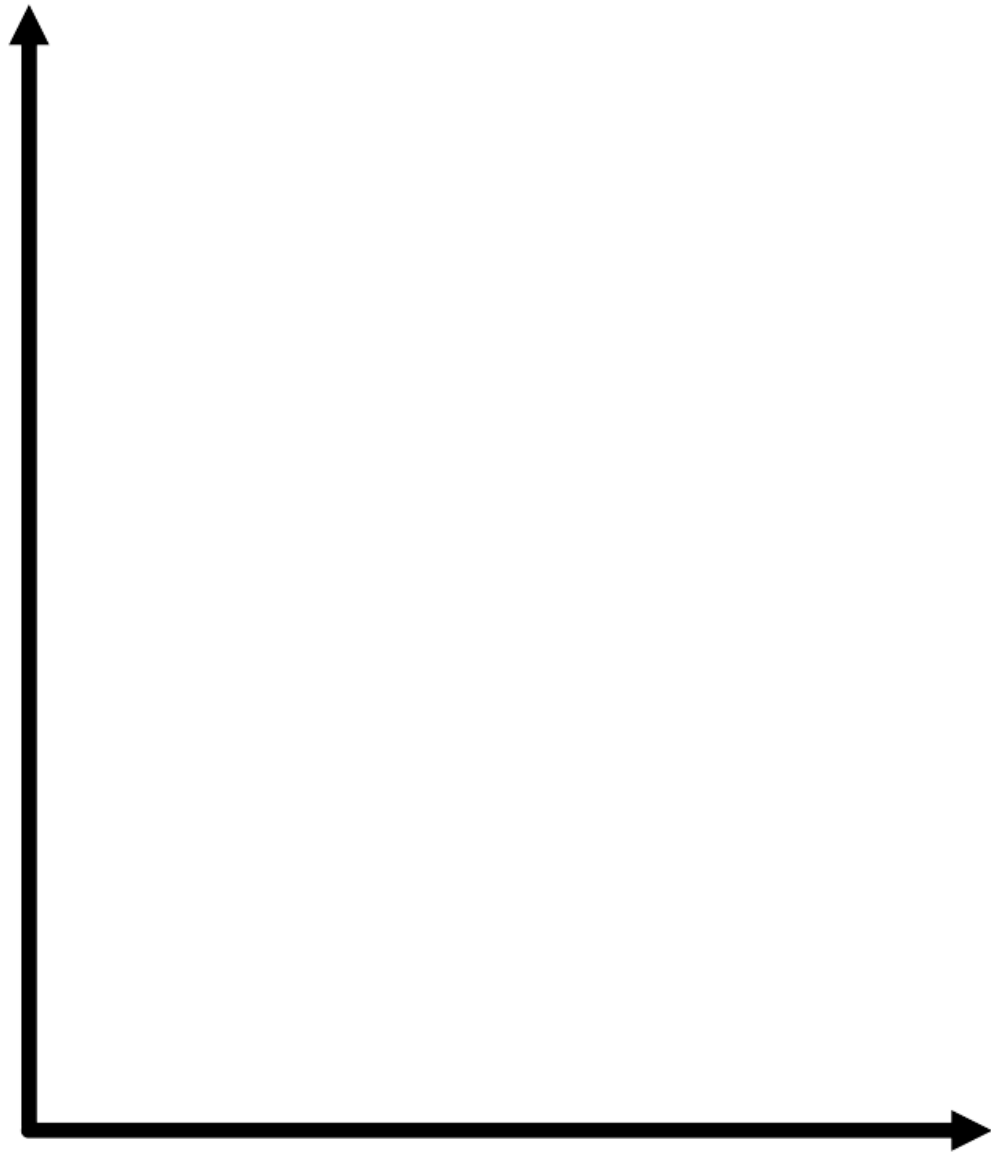


Linear

Quadratic

Neither

The number of people who have heard a rumour spread online over time.

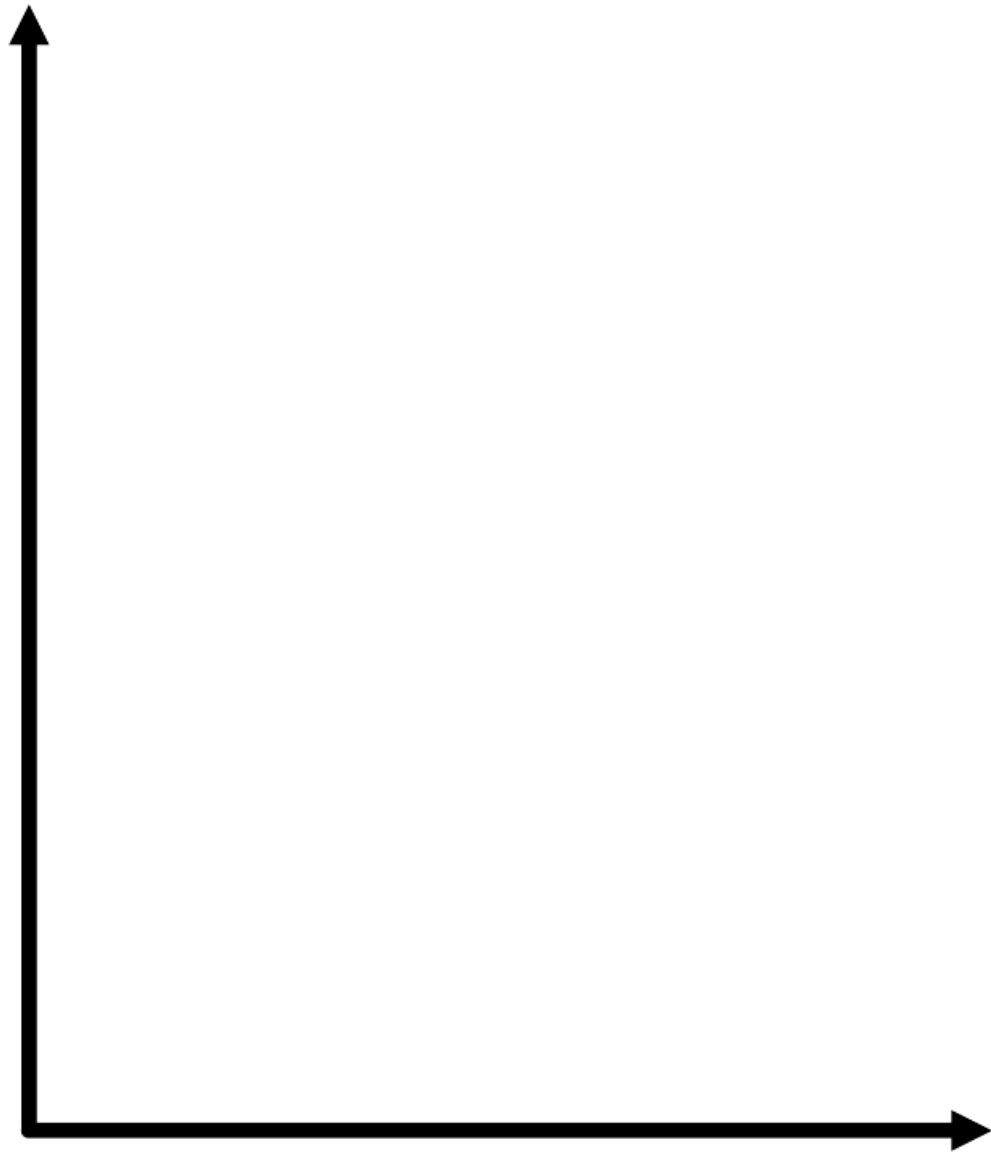


Linear

Quadratic

Neither

The number of people who are sick with a particular cold or flu in the school.

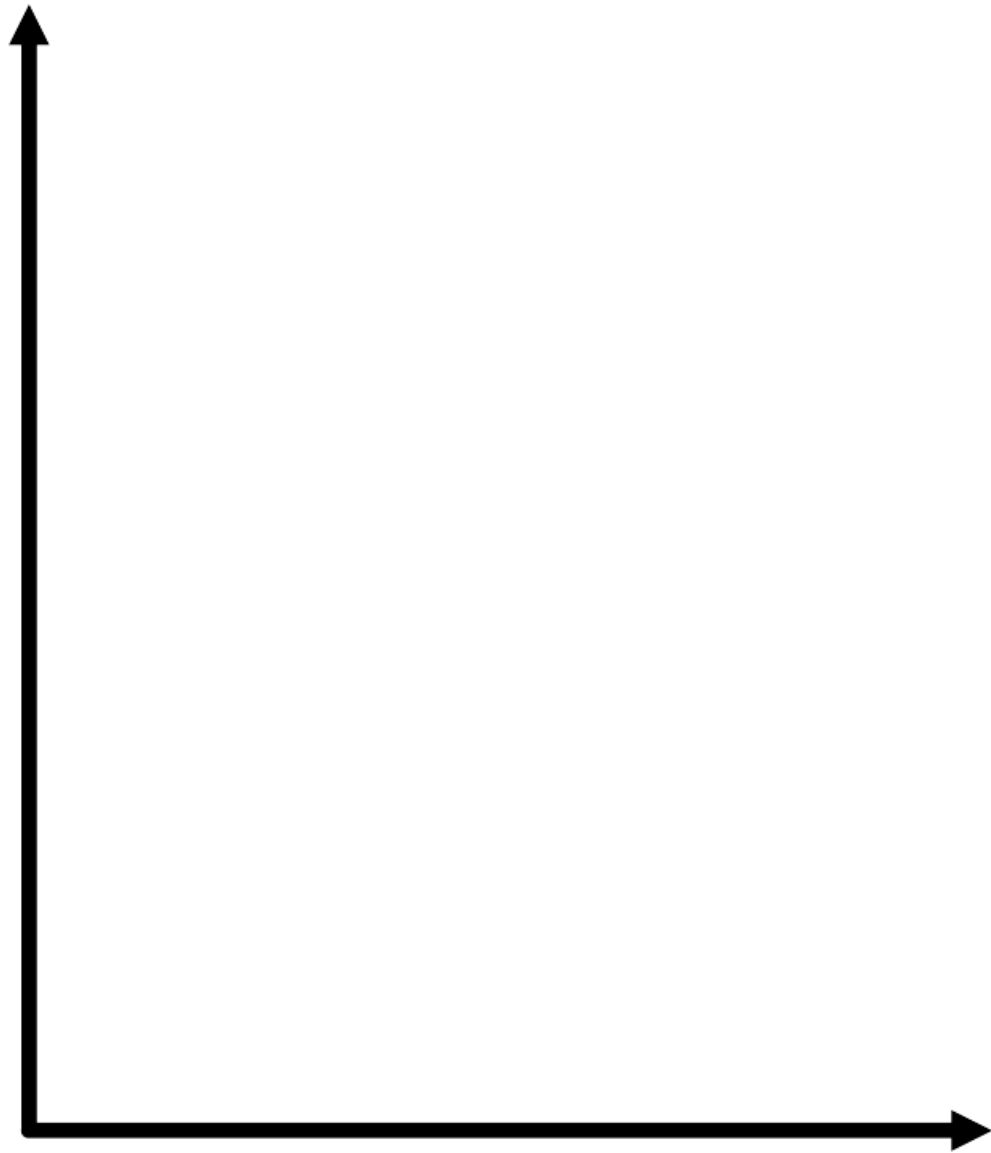


Linear

Quadratic

Neither

The amount of money you have if you start with a dollar and double it each day.

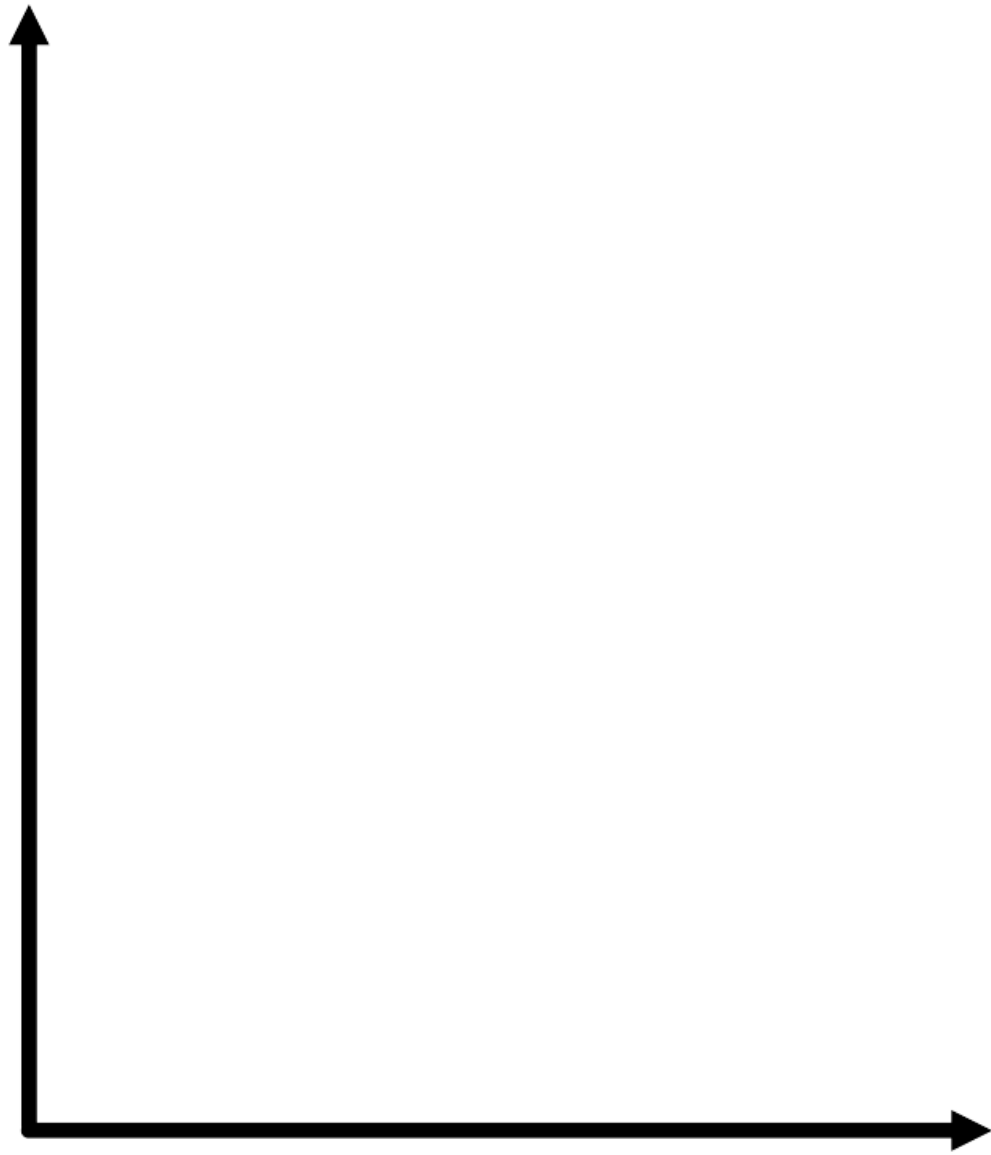


Linear

Quadratic

Neither

The temperature of a cup of boiling water that is allowed to cool over time.



Linear

Quadratic

Neither

Exponential Relations...

The graph of an exponential relation...