

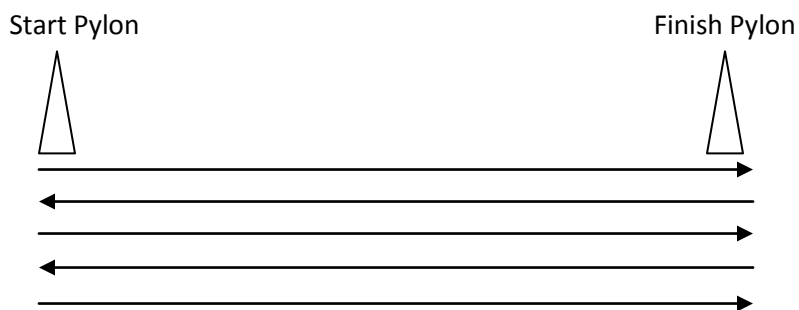
# Bunny Hop Lab

Name:

Partner(s):

Purpose:

Setup Diagram:



Materials:

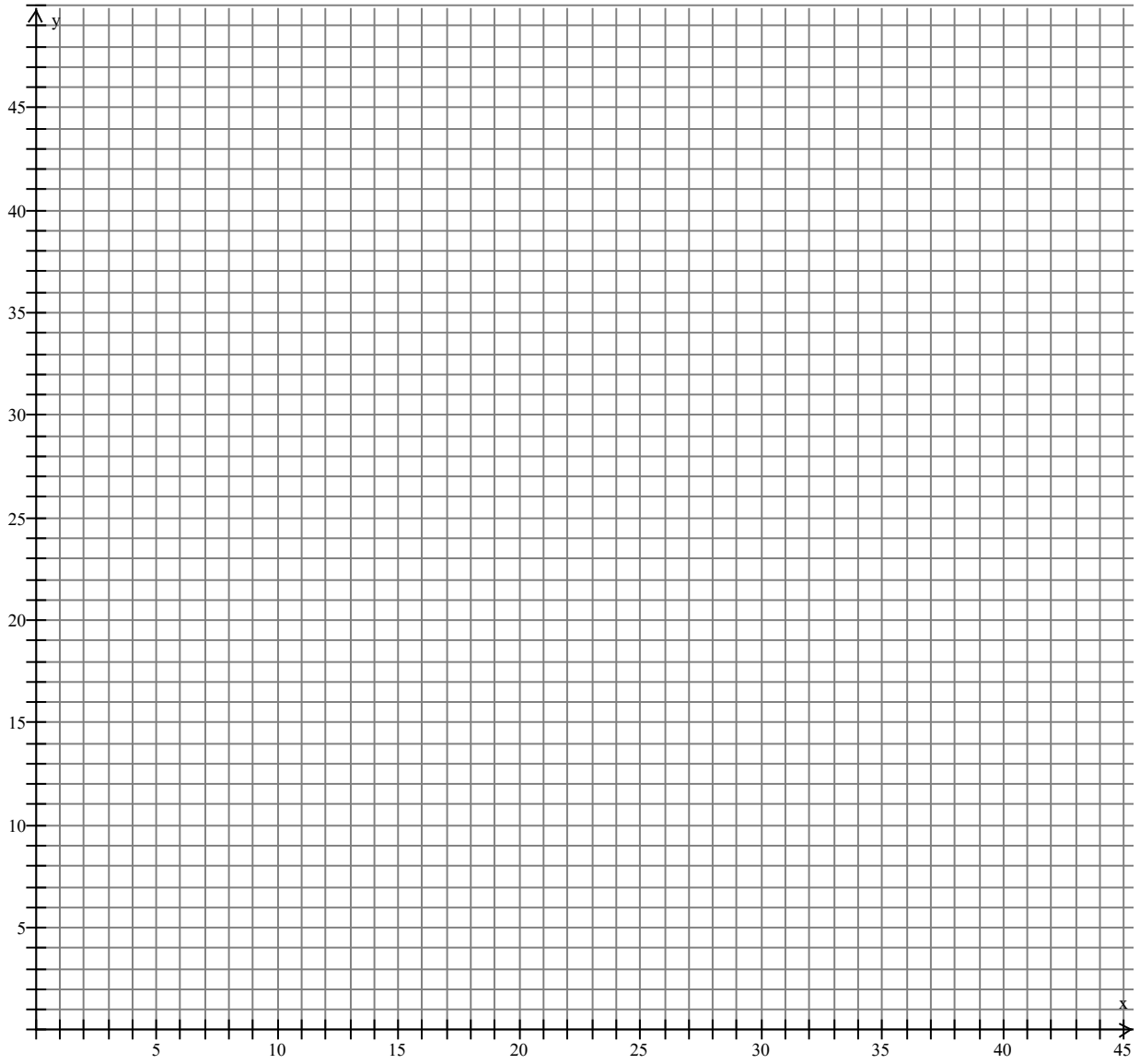
- Pylons (or small object)
- Stop Watch
- Measuring Tape

Procedure:

Observations:

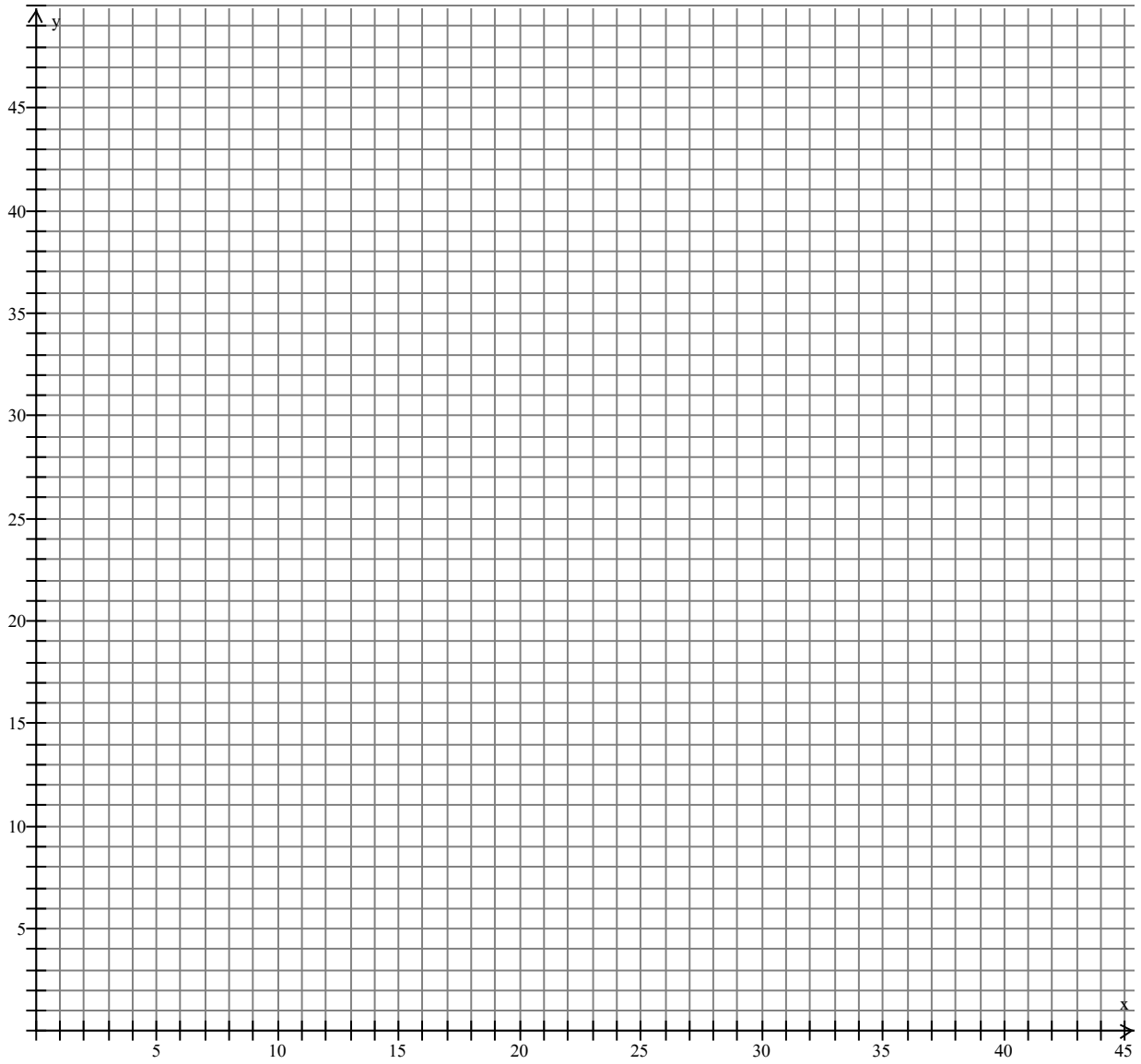
Student Name	Lap #	Distance Traveled (m)	Time Taken (s)
	0 1 2 3 4 5	0	0
	0 1 2 3 4 5	0	0
	0 1 2 3 4 5	0	0
	0 1 2 3 4 5	0	0
	0 1 2 3 4 5	0	0

Analysis:



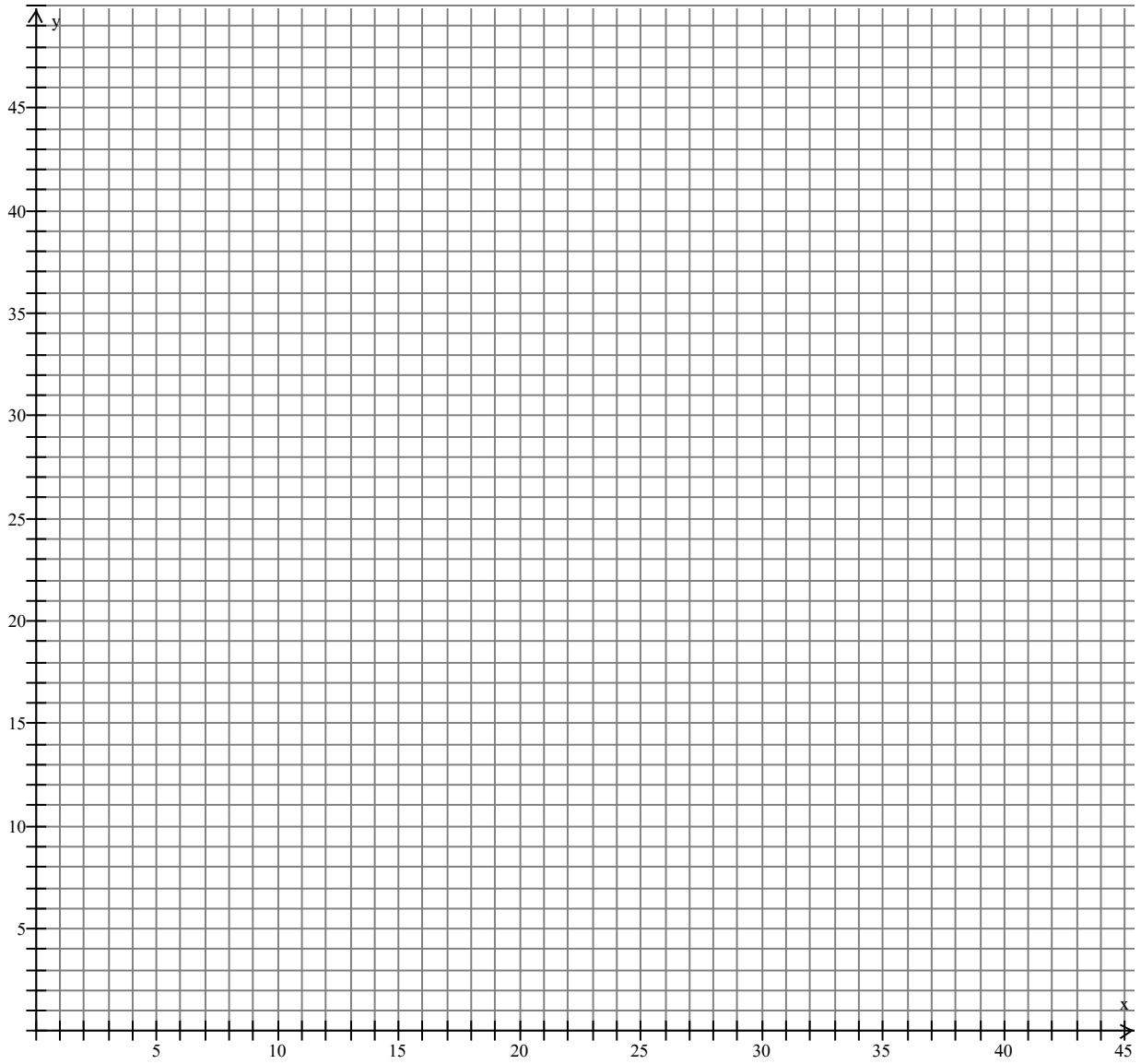
$$\text{Slope} = \frac{\text{Rise}}{\text{Run}} =$$

Speed =



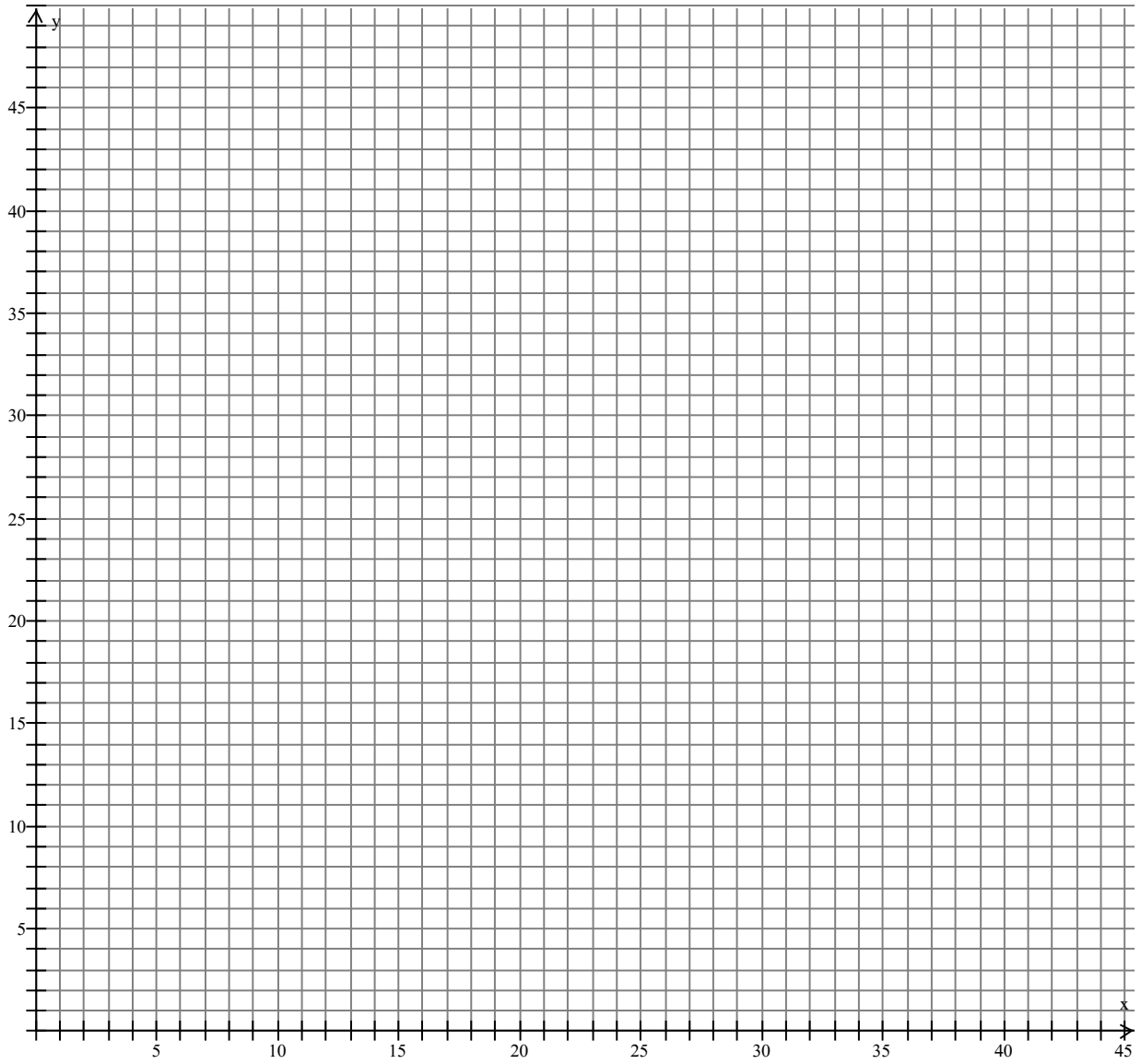
$$\text{Slope} = \frac{\text{Rise}}{\text{Run}} =$$

Speed =



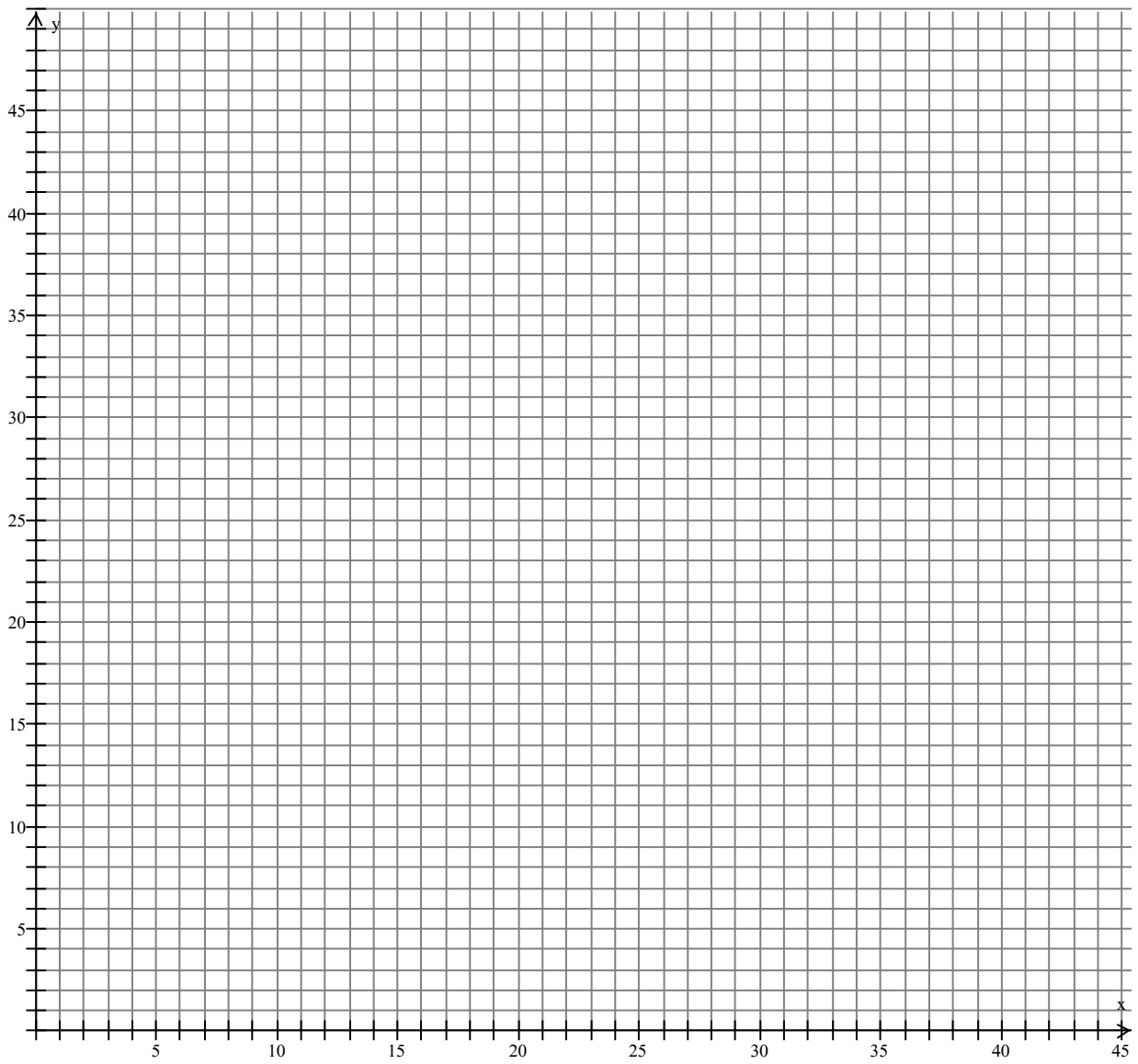
$$\text{Slope} = \frac{\text{Rise}}{\text{Run}} =$$

Speed =



$$\text{Slope} = \frac{\text{Rise}}{\text{Run}} =$$

Speed =



$$\text{Slope} = \frac{\text{Rise}}{\text{Run}} =$$

Speed =

Error Discussion:

Conclusion :