

MORENO 143 students

	<u>RAW</u>	<u>%</u>	<u>MEETS</u>	<u>MASTERS</u>
	10.07	63.07%	48.95%	16.08%

1st year monitor
6

8.67	54.33%	33.33%	0%
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LEP
6

9.33	58.33%	33.33%	0%
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2nd year monitor
4

12	74.75%	75%	0%
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SpeciaLED
18

7.22	45.17%	11.11%	0%
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Thompson 104

	<u>RAW</u>	<u>%</u>	<u>MEETS</u>	<u>MASTERS</u>
	11.81	73.91%	71.15%	27.88%

1st year monitor
10

11.60	72.70%	80%	20%
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LEP
25

11.40	71.36%	64%	12%
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2nd year monitor
1

13	81%	100%	0%
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Unit 4 Developing an Understanding of Slope, Y-Intercept & Functions

Freeport Intermediate

247 students

	<u>RAW</u>	<u>%</u>	<u>MEETS</u>	<u>MASTERS</u>
	10.80	67.61%	58.3%	21.05%

1st year monitor
16

10.50	65.81%	62.5%	12.5%
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LEP

11	68.84%	58.06	9.68%
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2nd year monitor

5	12.20	76%	80%	0%
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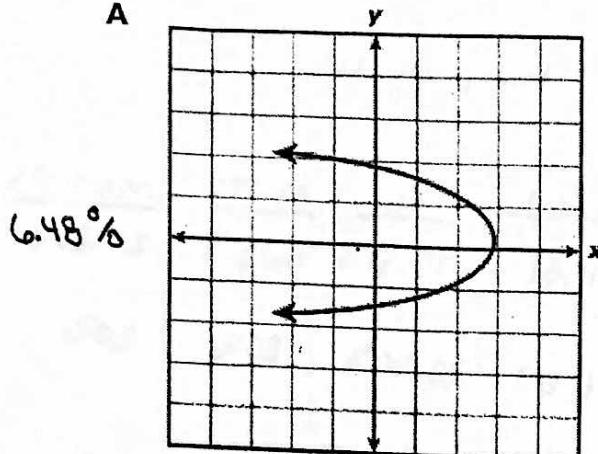
Spec

18	7.22	45.17%	11.11%	0%
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8.4C(8)	8.4C(8)	8.4C(8)	8.4C(8)	8.4C(8)
8.1E(2)	8.1E(2)	8.1E(2)	8.1E(2)	8.1E(2)
8.1B(2)	8.1B(2)	8.1B(2)	8.1B(2)	8.1B(2)
F15	F15	F15	F15	F15
MORENO	MORENO	MORENO	MORENO	MORENO
Thompson	Thompson	Thompson	Thompson	Thompson

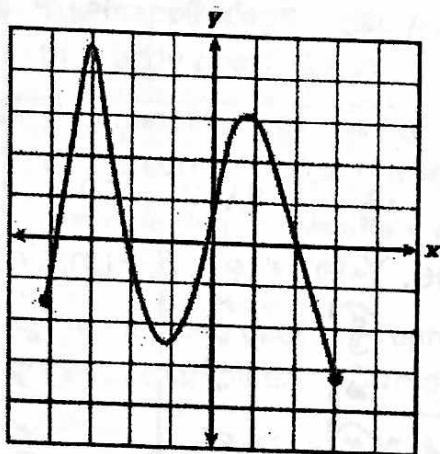
1 Which graph represents y as a function of x ?

A



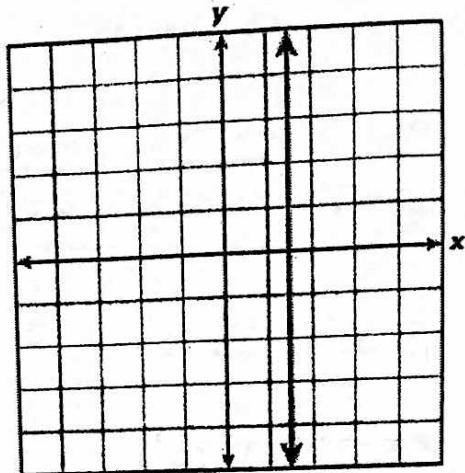
6.48 %

B



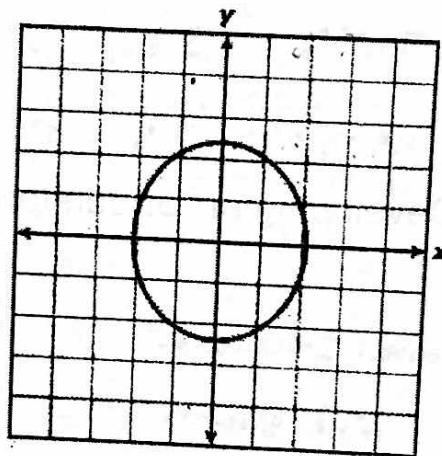
87.04 %

C



6.07 %

D



0.4 %

Moreno 84.62 %

Thompson 90.38 %

- 8 What is the slope of the line that passes through the points $M (-3, 5)$ and $N (1, 8)$?

80.57% F $\frac{3}{4}$

4.86% G $-\frac{4}{3}$

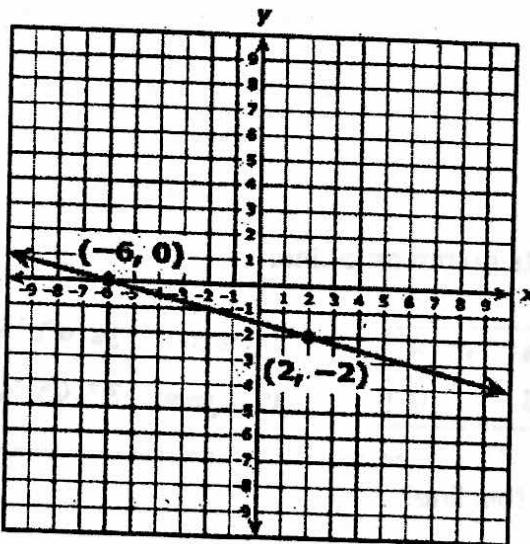
8.5% H $-\frac{3}{4}$

5.67% J $\frac{4}{3}$

Moreno 73.43%

Thompson 90.38%

- 9 What are the slope and the y -intercept of the graph of the linear function shown on the grid?



6.07% A Slope = 4, y -Intercept = -6

6.88% B Slope = -4, y -Intercept = -1.5

Moreno 74.13%

80.57% C Slope = $-\frac{1}{4}$, y -Intercept = -1.5

Thompson 89.42%

5.67% D Slope = $\frac{1}{4}$, y -Intercept = -6