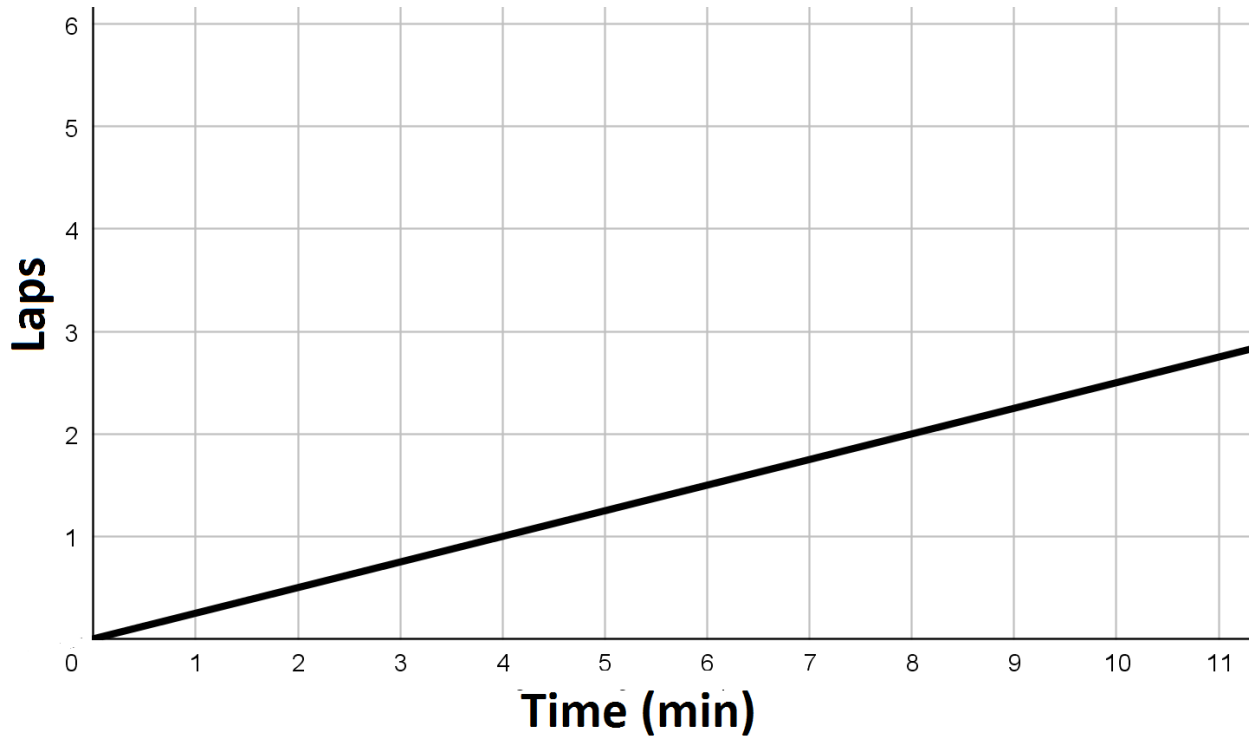
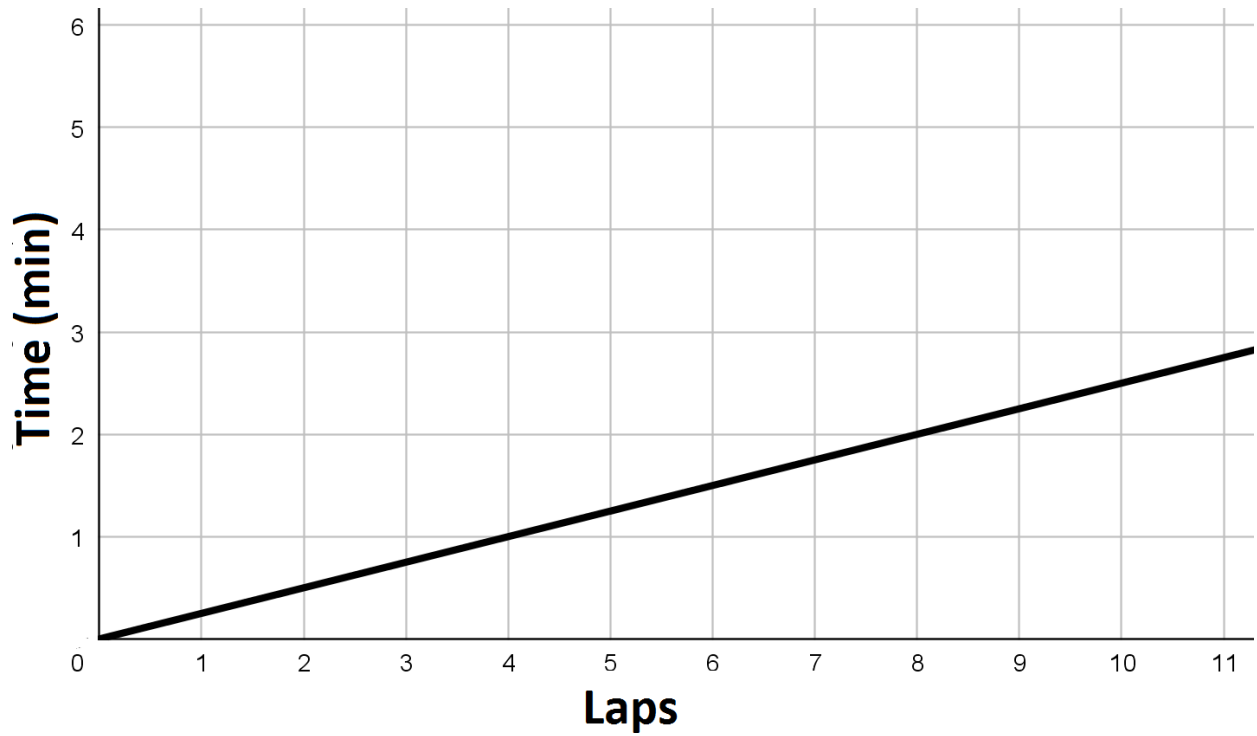


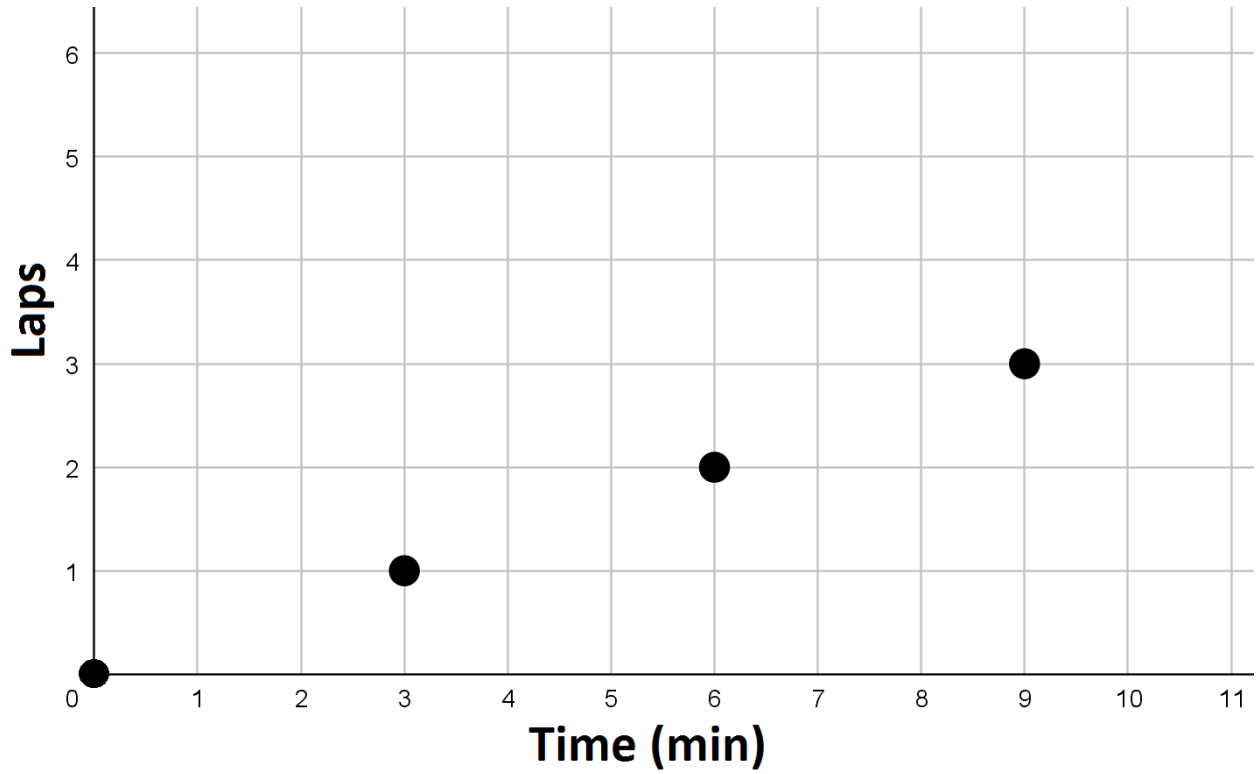
Andrew: I watched my bug constantly! Here is my data.



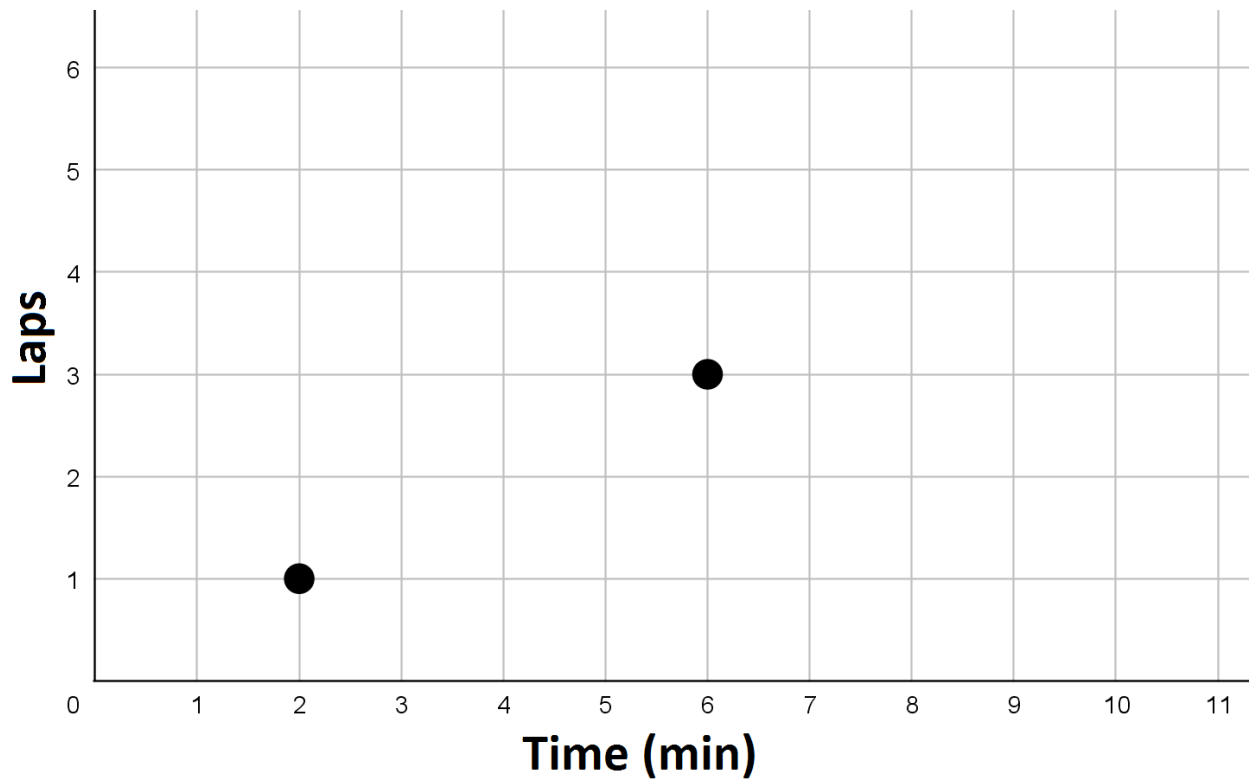
Ben: I also watched my bug constantly, but I collected my data differently...



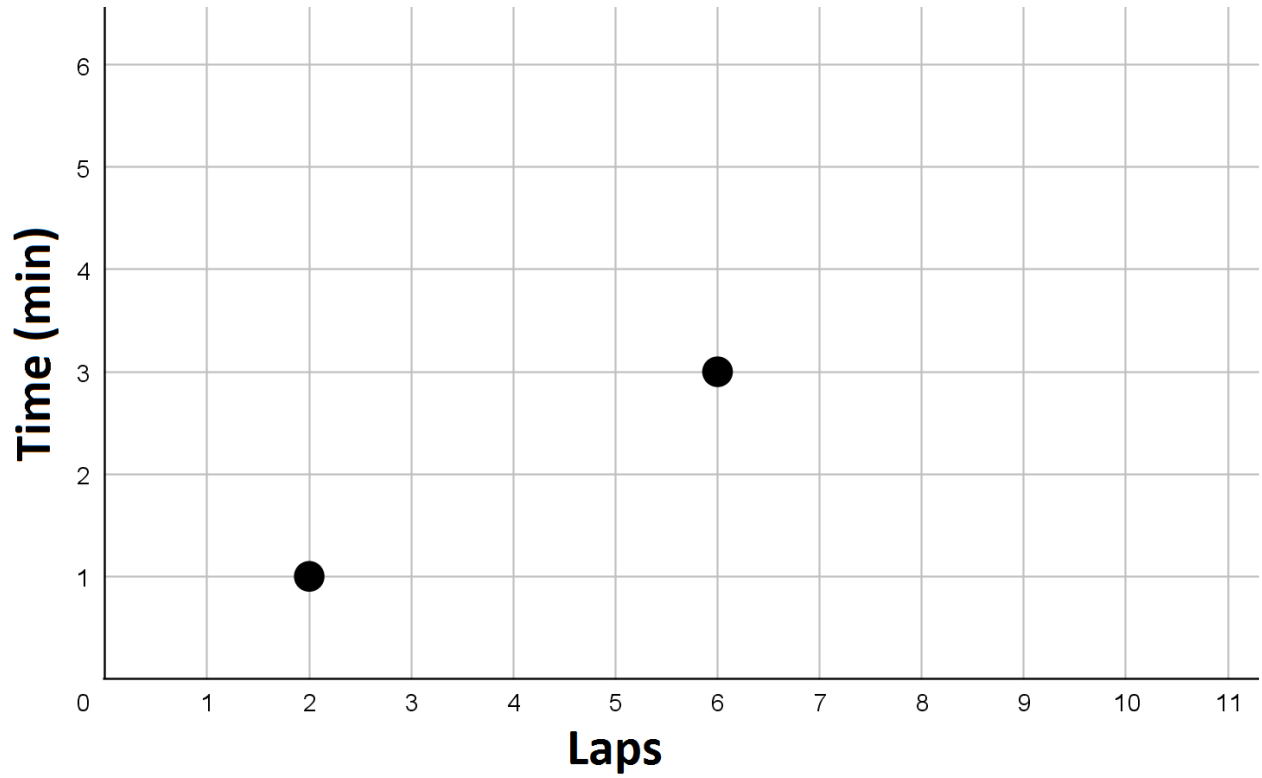
Christy: I watched my bug like clockwork. Here is what I observed



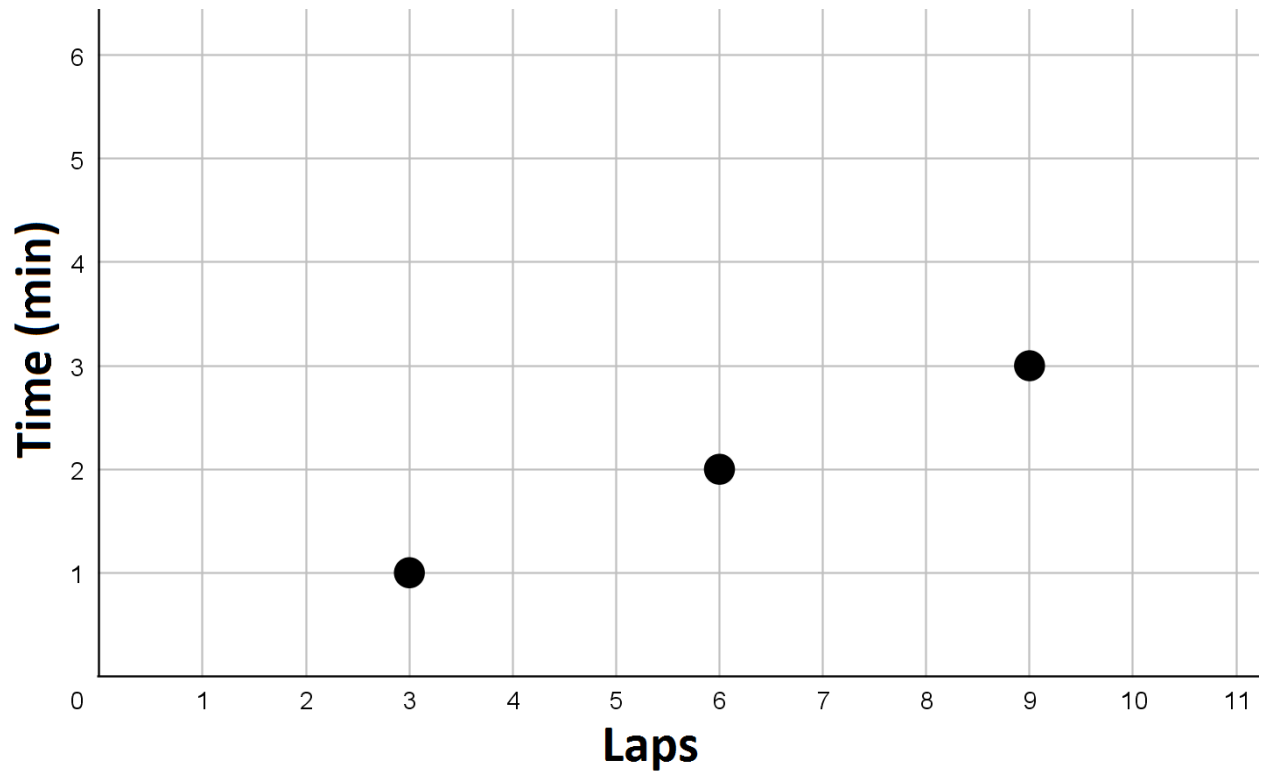
Damien: I only collected 2 data points because I was distracted by....



Elizabeth: I also got side tracked. Here is my data.



Frank: I got a few more data points than Elizabeth and Damien.



Gina: I didn't make a graph of my data, but here is the raw data!

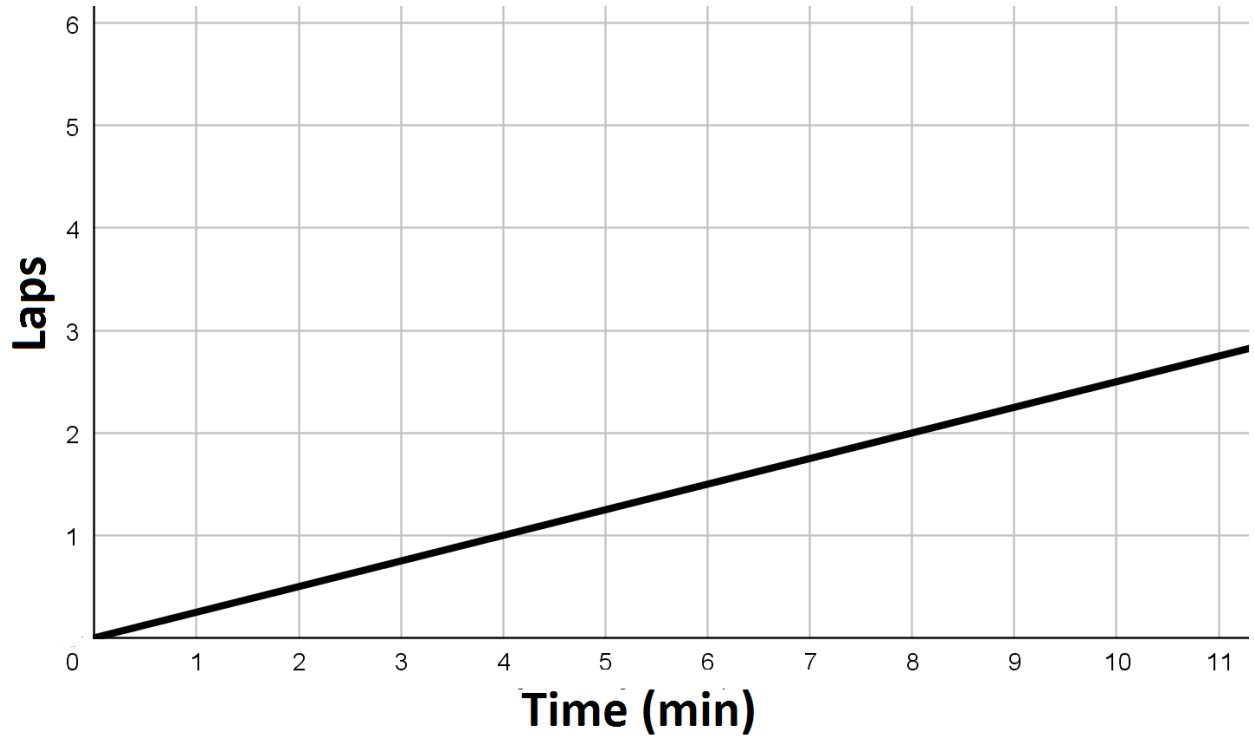
<i>Laps</i>	<i>Time (min)</i>
1	1
2	2
3	3
4	4
5	5

Hector: My bug followed the formula $y = 3x/2$ where y denotes the number of laps and x denotes the time in minutes

Isabella: I just took down a single data point.

<i>Time (min)</i>	<i>Laps</i>
3	2

Answer sheet for Bug A



Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

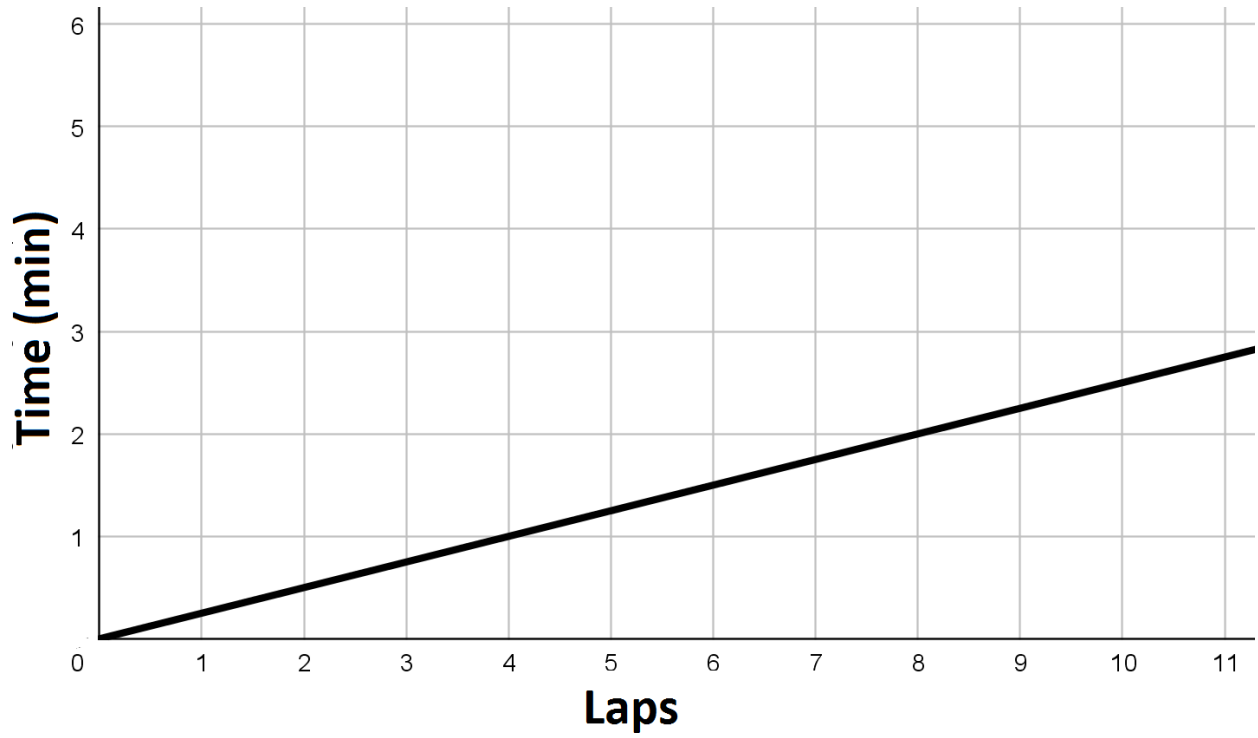
How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug B



Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

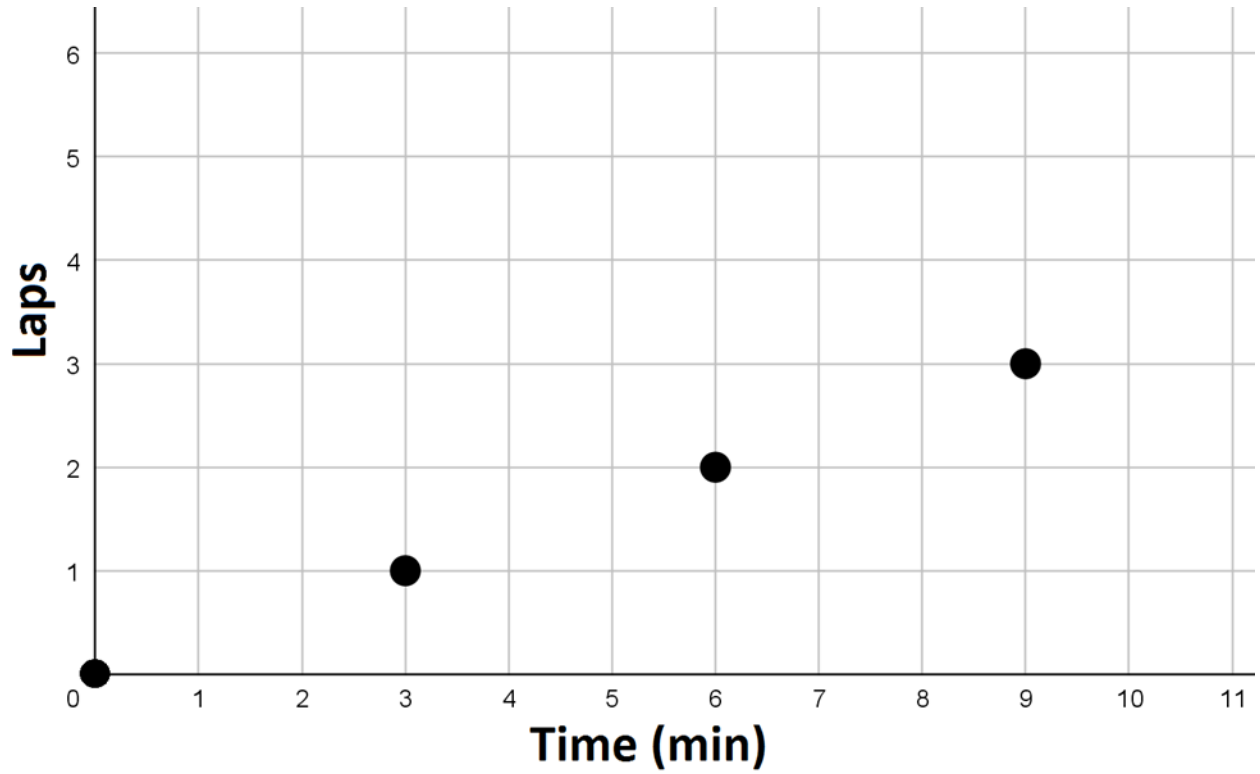
How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug C



Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

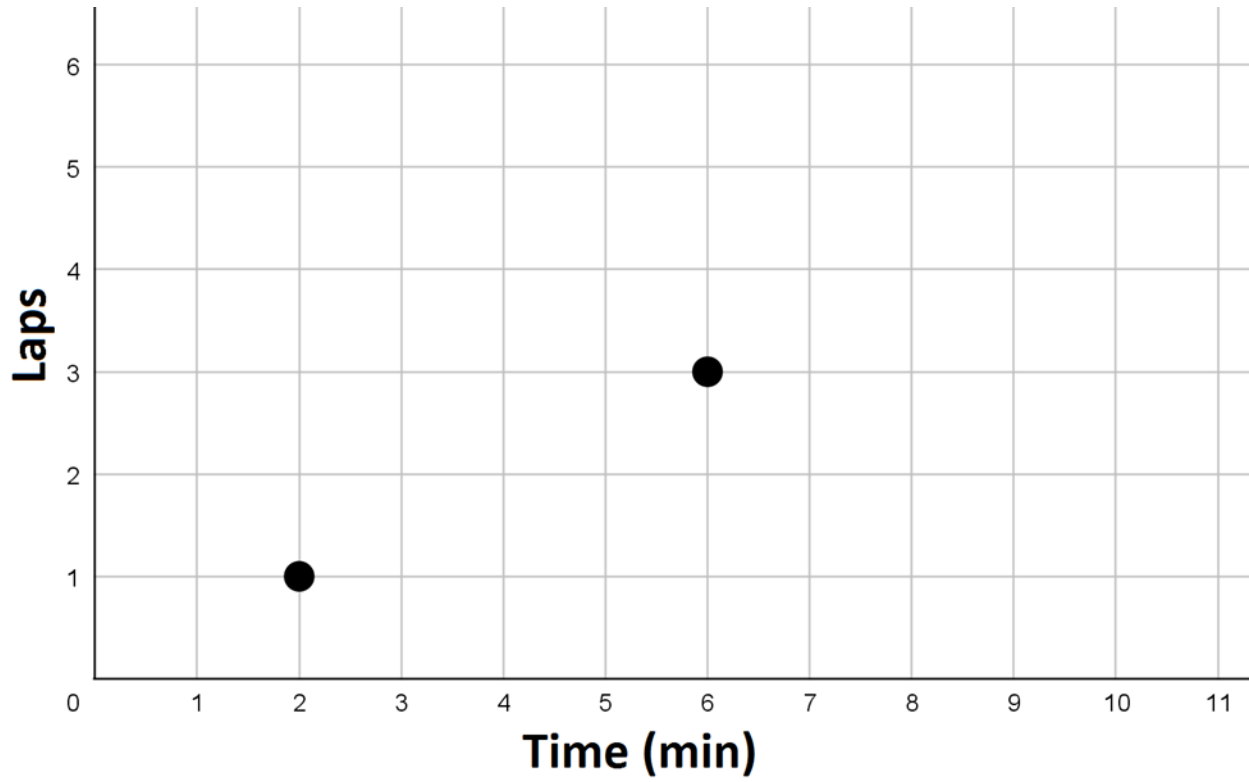
How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug D



Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

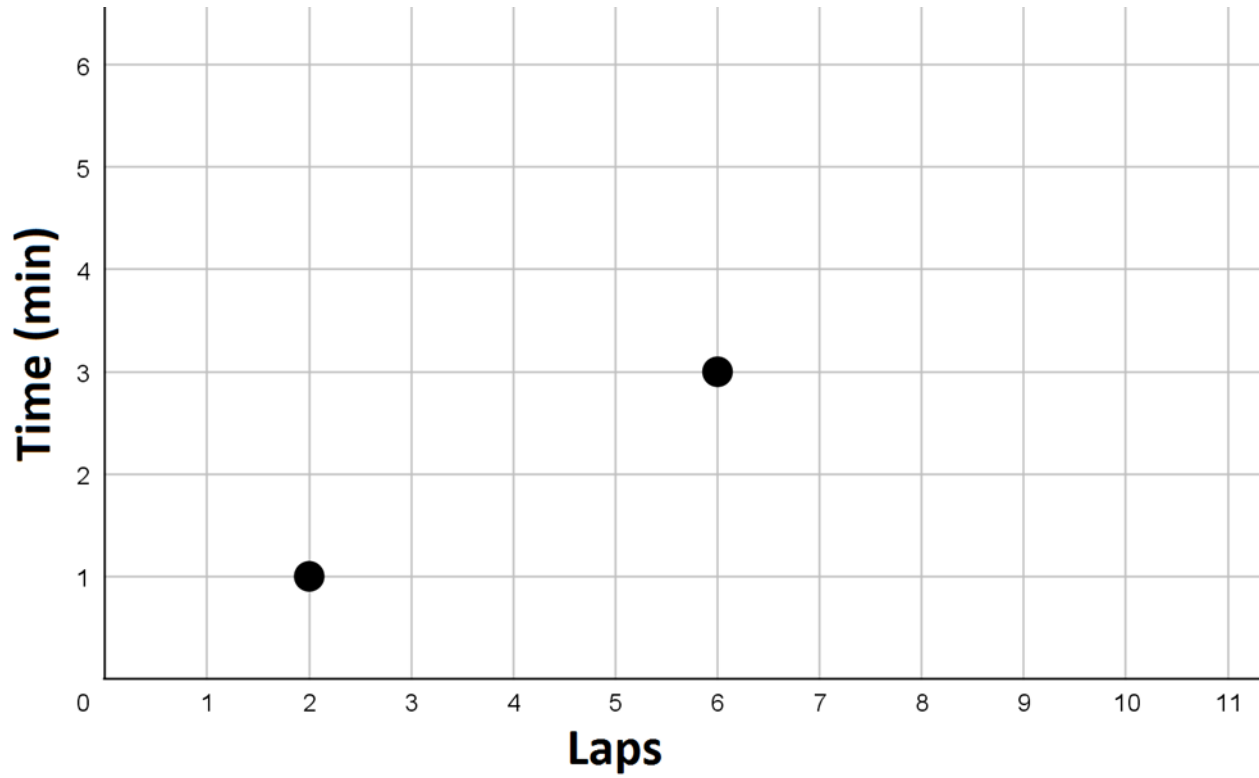
How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug E



Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

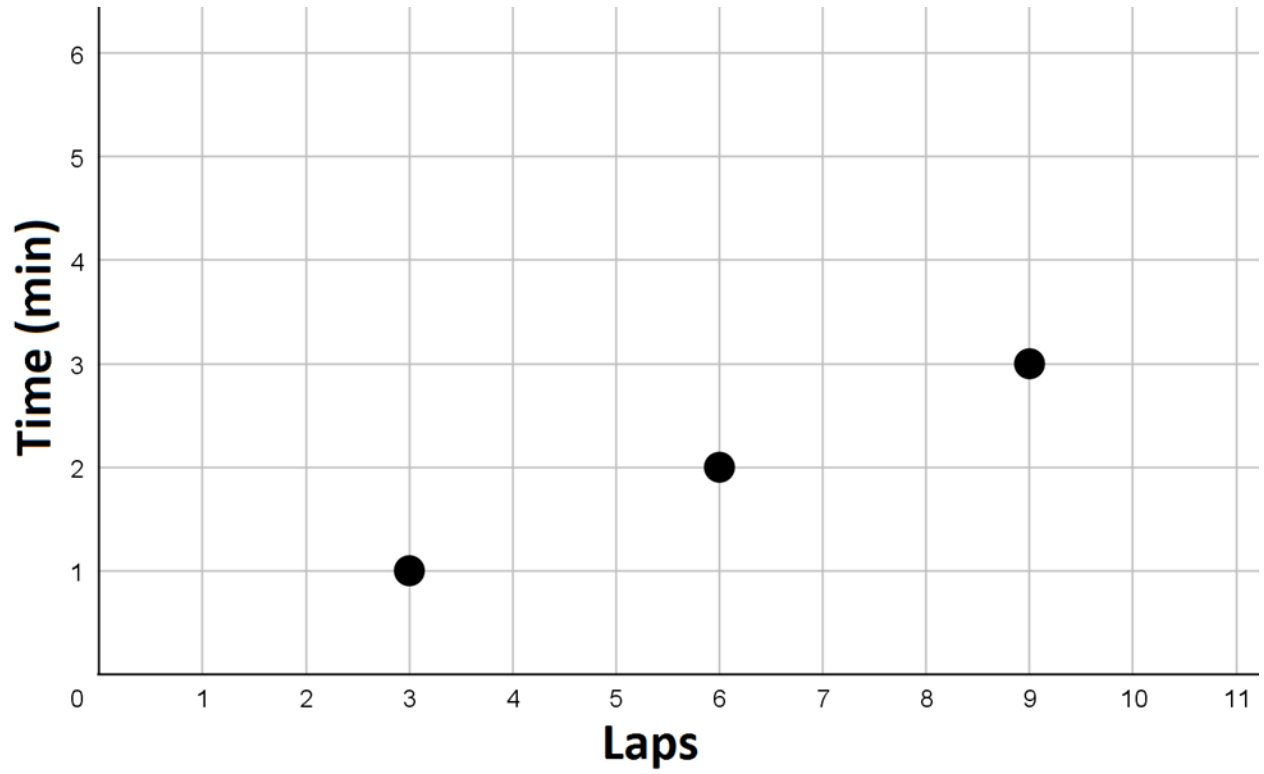
How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug F



Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug G

<i>Laps</i>	<i>Time (min)</i>
1	1
2	2
3	3
4	4
5	5

Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug H

$y = 3x/2$ where y denotes the number of laps and x denotes the time in minutes

Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Isabella's format.

How do you know your answer is correct?

Answer sheet for Bug I

<i>Time (min)</i>	<i>Laps</i>
3	2

Names: _____

Represent this same data in Andrew's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Ben's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Christy's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Damien's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Elizabeth's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Frank's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Gina's format.

How do you know your answer is correct?

Names: _____

Represent this same data in Hector's format.

How do you know your answer is correct?