

On the other side of this page are some problems from the homework topics.

***Before looking at the problems, I think I...***



Know this  
material well



Sort of  
know some



Do not know  
this material

***After attempting the problems, I think I...***



Did well



Did sort of okay  
but not great



Did poorly

***After comparing the solutions to my work, I think I...***



Did well



Did sort of okay  
but not great



Did poorly

***Did your performance match your expectations? Is there something you might do differently?***

Sign below if you do **not** wish to have your results included in the research. (You **will still** have to do the activity for your participation grade in the class even if you sign.)

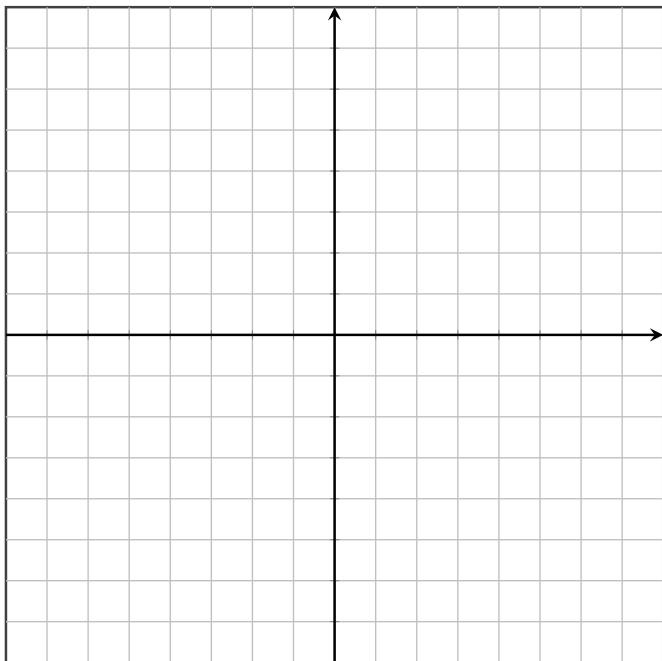
Your name: \_\_\_\_\_

1. State the slope and y-intercept of the linear function. Then graph the linear function:

$$f(x) = -\frac{2}{5}x + 6$$

Slope:

y-intercept:



2. Write the equation of the linear function,  $f$ , that passes through the points (1,3) and (2,4).

Evaluate your errors below