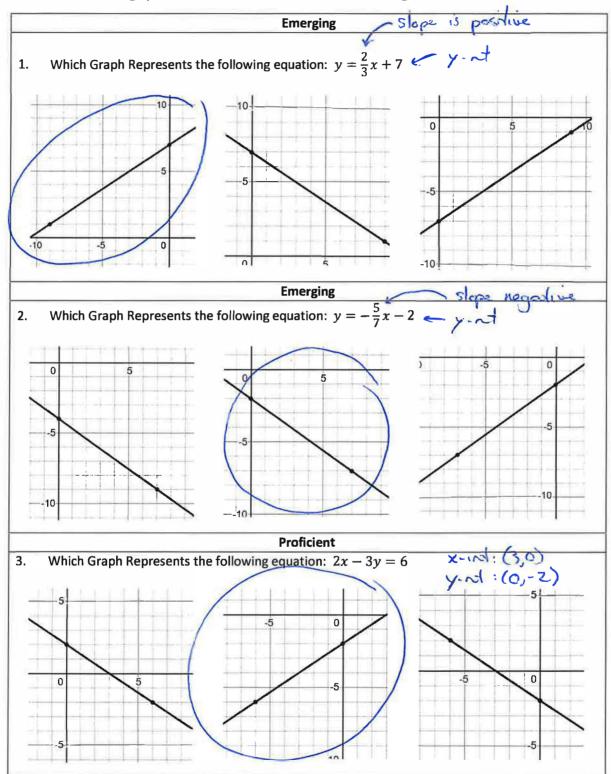
## Proficiency Check 7.1 and 7.2 - Matching Graphs and Equations

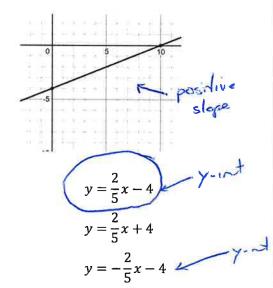
Perform the following operations and write the answer in Descending Order.



## Foundations of Math 9

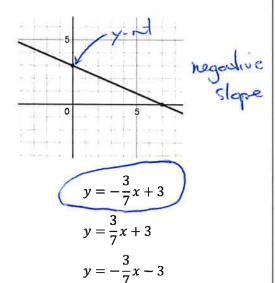
**Emerging** 

4. Which equation is representing the graph below?



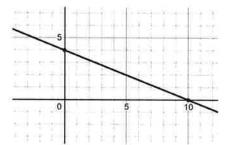
**Emerging** 

5. Which equation is representing the graph below?



**Proficient** 

6. Which equation is representing the graph below?



> 2x + 5y = 202x - 5y = 20

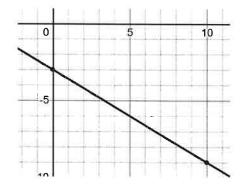
Adrian Herlaar, School District 61

$$2x + 5y = -20$$

when x is 0 x = 4

**Proficient** 

7. Which equation is representing the graph below?



3x - 5y = -153x + 5y = 153x + 5y = -15