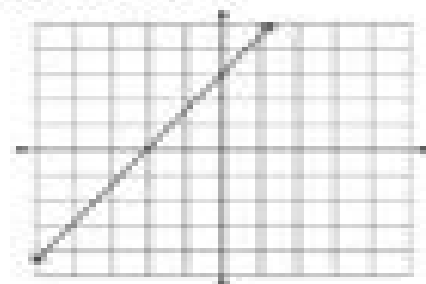


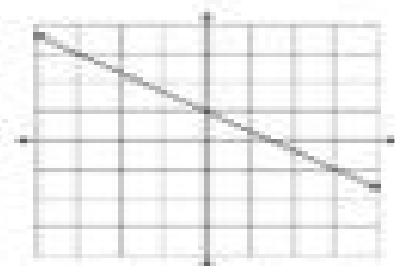
Key Features of Linear Functions Review

1. What are the **x**- and **y**-intercepts of the graph?



- A. $(0, -2)$ and $(0, 3)$
- B. $(-2, 0)$ and $(0, 3)$
- C. $(3, 0)$ and $(-2, 0)$
- D. $(0, 3)$ and $(0, -2)$

2. What is the slope of the line?



- A. $m=2/3$
- B. $m=3/2$
- C. $m=-2/3$
- D. $m=-3/2$

3. What is the **y**-intercept and a slope of the linear equation: $x+3y=6$?

- A. $(0, 2)$, $m=\frac{1}{3}$
- B. $(0, 6)$, $m=-1$
- C. $(0, 6)$, $m=1$
- D. $(0, 2)$, $m=-\frac{1}{3}$

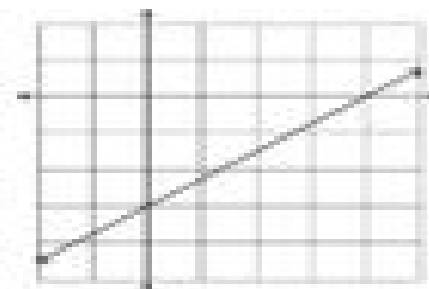
4. The data in the table shows the balance (**y**) on Andrea's lunch account after buying **x** amount of lunches. What is the meaning of the **y**-intercept?

x	0	1	2	3
y	\$10	\$7.25	\$4.50	\$1.75

- A. The price of one lunch is \$2.75
- B. Andrea's lunch account will be empty after purchasing 4 lunches.
- C. Andrea's initial balance is \$10.
- D. Andrea cannot buy more than 3 lunches.

5. What is the zero of the function?

- A. $(0, 4)$
- B. $(4, 0)$
- C. $(0, -3)$
- D. $(-3, 0)$



6. The linear graph has **x**-intercept of 4 and **y**-intercept of 1. What is the slope of the line?

- A. $m=-\frac{1}{4}$
- B. $m=4$
- C. $m=-4$
- D. $m=\frac{1}{4}$

Review Packet Linear Functions 2011

**Elias Krainski, Virgilio Gómez-
Rubio, Haakon Bakka, Amanda
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