

Functions: Lesson 4

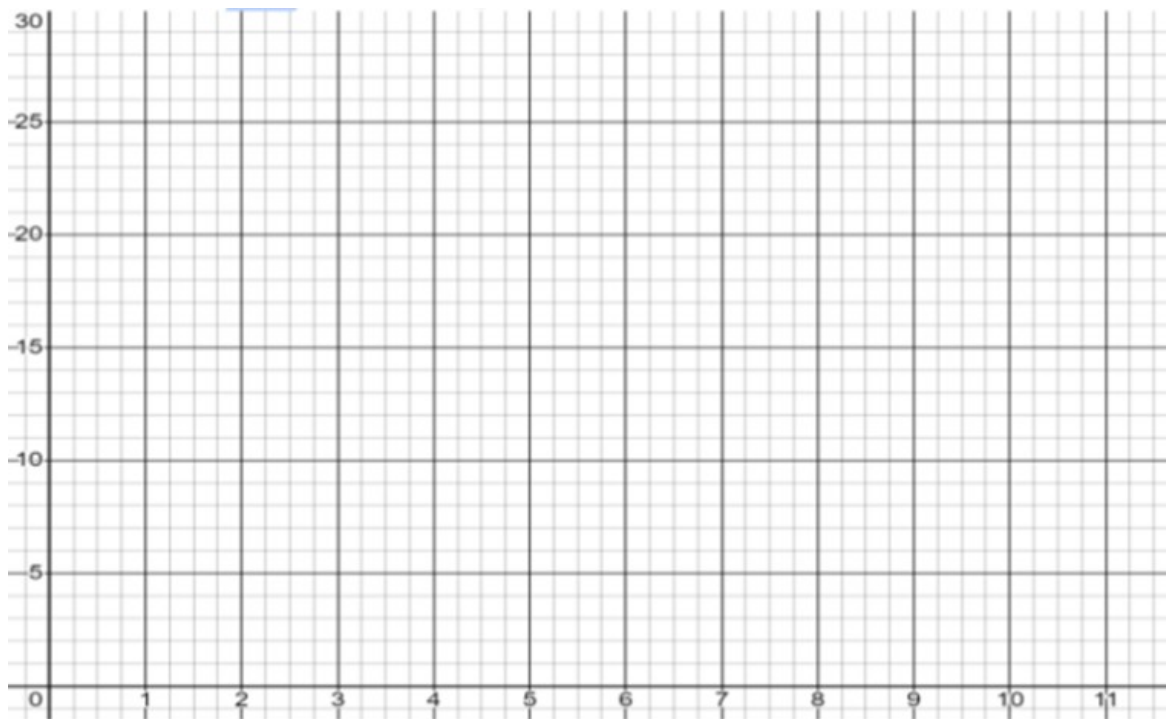
Real Life Equations: Notes

Name: _____



Write and graph the equation of the cost per month of a movie streaming service if the company charges a flat fee of \$15 and then \$2 for every movie streamed.

$$C(m) = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$



Cassandra has \$800 saved. She is spending \$50 each month and is not adding any more. What is the equation and graph that tells us how much money she has in her account?

$$A(m) = \underline{\hspace{2cm}} - \underline{\hspace{2cm}}$$

