Name _____   Date _____

Understanding the y-Intercept - Guided Lesson

Complete the following problems:

1) An ice pop costs $2. If Pete the Penguin purchases 6 ice pops, how much will he have to pay? Write and solve an equation to find the answer.

2) George works in an office as a cleaner. He earns a total of $25 for 5 hours of cleaning. Later that year he earned $30 for 6 hours. How much money does George earn per hour?

3) Kevin rents his house out. He charges tenants a $20 maintenance fee and $250 rent per month. Write an expression for the monthly collection. r represents the total collection and m represents the number of months.