

Name: _____

Class: _____

Date: _____

Period: _____

Benchmark #1 – Exit Slip

Answer the following questions as thoroughly as you can. Then, as you leave class, turn your Exit Slip into the appropriate basket.

A worker just got a new job that pays \$8 per hour in addition to the \$25 in tips he gets every day. Today, he got paid \$89 for the day. Which of the following is a mathematical expression representing the amount of money he made today, having worked a certain number of hours?

a) $89 + 25x = 8$

b) $25x + 8 = 89$

c) $25 + 8x = 89$

How do you know?

What does the variable x represent?

Name: _____

Class: _____

Date: _____

Period: _____

Benchmark #1 – Exit Slip

Answer the following questions as thoroughly as you can. Then, as you leave class, turn your Exit Slip into the appropriate basket.

A worker just got a new job that pays \$8 per hour in addition to the \$25 in tips he gets every day. Today, he got paid \$89 for the day. Which of the following is a mathematical expression representing the amount of money he made today, having worked a certain number of hours?

a) $89 + 25x = 8$

b) $25x + 8 = 89$

c) $25 + 8x = 89$

How do you know?

What does the variable x represent?
