

Name: _____

Set 1: Multiplication as a Comparison

Fill in the blanks.

- 1 What two comparisons does the equation $5 \times 6 = 30$ show?

..... is times as many as

..... is times as many as

- 2 What two equations does the comparison *24 is 6 times as many as 4* represent?

..... \times = \times =

- 3 What two equations does the comparison *32 is 4 times as many as 8* represent?

..... \times = \times =

Set 2: Multiplication and Division in Word Problems

Solve the problems. Show your work.

- 1 Marcus picks 4 times as many blueberries as Tim. Marcus picks 20 cups of blueberries. How many cups of blueberries does Tim pick?

- 2 Ceramic tiles come in packs of 9. Jillian needs 4 times that amount to tile her bathroom floor. How many tiles does Jillian need?