

Name: _____

Date: _____

Score: _____

Interim Review #1.3 2023-24



Topic: $x \div$ Word Problems St: II BM NS ST SS

1 Ashiko has 50 small cookies and 5 packages of large cookies. Each package of large cookies contains 6 cookies. How many cookies does Ashiko have in all?

- a 61 b 39 c 80 d 20

II

BM

NS

ST

SS

2 Oliver had 35 collectible baseball cards. He put them into a scrapbook. He put 7 baseball cards on each page. How many pages did Oliver need for these baseball cards?

- a 1 b 28 c 42 d Not here

II

BM

NS

ST

SS

3 Tara has three packages of cheese. The list shows the weights of these packages of cheese. 2 pounds, 4 pounds, 3 pounds
The packages of cheese cost \$4 per pound. What is the total cost of these packages of cheese?

- a \$45 b 13 c \$9 d \$36

II

BM

NS

ST

SS

4 Luke has 2 packages of stickers.

*Each package has 5 sheets of stickers. *Each sheet has 7 stickers.

What is the total number of stickers in the 2 packages Luke has?

- a 35 b 49 c 17 d 70

II

BM

NS

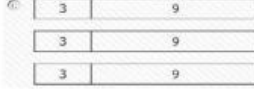
ST

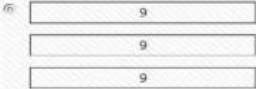
SS

5 A store has 3 rows of tricycles for sale. There are 9 tricycles in each row, and each tricycle has 3 wheels. Find the number of wheels on all the tricycles?

a 

b 

c 

d 

II

BM

NS

ST

SS

6- What number goes in the to make the equation true? $24 \div \text{input} = 3$

II

BM

NS

ST

SS

7- A Cammel on a farm drank 5 liters of water on Monday. 6×5 This expression represents the number of liters of water a horse on this farm drank on Monday. Which statement is true?

- a) The horse drank 6 more liters of water than the Camel. b) The Camel drank 6 more liters of water than the horse.
c) The sheep drank 6 times as many liters of water as the horse. d) The horse drank 6 times as many liters of water as the sheep.

II

BM

NS

ST

SS

8- Julio has 2 packages of stickers.
*Each package has 5 sheets of stickers. *Each sheet has 10 stickers.
What is the total number of stickers in the 2 packages Julio has?

- a 15 b 50 c 17 d 100

II

BM

NS

ST

SS