

Number Sense

Unit Test

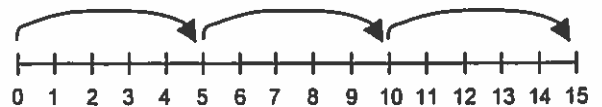
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Date: _____

Section A

- Mary Anne has 12 cookies. She gives 3 cookies to each of her friends. How many friends get cookies?
- Aidan has 14 stamps. He puts 2 stamps on each envelope. How many envelopes does he use?
- 6 grapefruits in each box; 42 grapefruits; 7 boxes.
What has been shared or divided into sets? _____ How many sets? _____
How many in each set? _____
 - 3 school buses; 30 kids; 10 kids in each school bus.
What has been shared or divided into sets? _____ How many sets? _____
How many in each set? _____
- 5 friends share 15 tickets. How many tickets does each friend get? Show your work.

- Write a division statement and an addition statement for the given picture:



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Section B

6. For each question, write a multiplication or a division statement to solve the problem:

- a) 18 things in total
3 things in each set

How many sets? _____

- b) 5 sets
4 things in each set

How many in total? _____

- c) 8 sets
3 things in each set

How many in total? _____

- d) 6 things in each set
12 things in total

How many sets? _____

7. Show your work for these problems in the space provided:

a) 20 people; 4 vans. How many people in each van?	b) 3 marbles in each jar; 6 jars. How many marbles?
c) 15 flowers; 5 pots. How many flowers in each pot?	d) 4 chairs at each table; 2 tables. How many chairs?

8. Find two different ways to share 9 apples equally so that one apple is left over:

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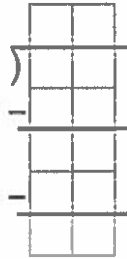
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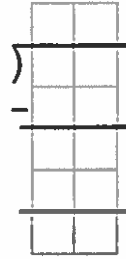
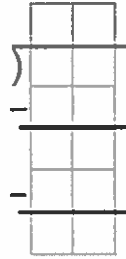
Section B (continued)

Calculate. Solve any way you want to.

11. A canoe can hold 3 kids. How many canoes will 44 kids need?



12. Alexa put 73 apples in bags of 6. 46 apples in bags of 4. Who had more apples left over?



17. Four boxes hold 24 bottles. How many bottles will five boxes hold? Show your work.