



Name _____

Problen	าร
	Problem

L	_J 1a
1	point

1. Write the following fractions as decimals.

45 (a)

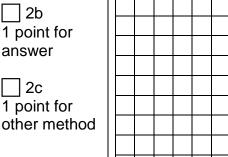
(b)
$$\frac{3}{10} = \frac{1}{10}$$

100

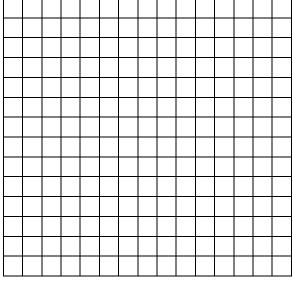
2a 1 point for array

2. Represent 14 x 12 using an array.

(a) Shade in the array.



(b) 14 x 12 = ____



(c) Show one other method to find the product of 14 x 12.

3 1 point	3. Carolyn needs to walk another mile this week in
1 point	order to meet her goal.
	Circle the longest trail.
	A. Mountain Pass Trail 0.65 mile
	B. Red Creek Trail 0.83 mile
4 1 point	4. Marci has two recipes for biscuits. One recipe needs
	$\frac{1}{2}$ cup of buttermilk and another that needs $\frac{2}{3}$
	cup of buttermilk.
	Using the fractions above, write the comparison sentence:
	>
5 1 point	5. Write these fractions on the number line. $\frac{1}{2}$ $\frac{1}{8}$
	0

6 1 point	6. The Safari guide watched the birds. He saw 18 flocks of birds. Each flock had 49 birds. How many birds
	did he see?
	Show your work.
☐ 7	7.
1 point	
	(a) Write the fraction that best represents the
	shaded portion of this bar.
	(b) Write the fraction as a decimal.

____/11 Total Points