Name_____ Date_____

9.2 Practice A

**Describe an average value of the data.**

1. 7, 5, 9, 6, 3

2. 8, 10, 15, 7, 18, 14

3. 66, 93, 76, 101, 88, 81, 72, 95

4. 31, 73, 82, 58, 44, 60

Find the mean of the data.

5.

Movies Watched in Class	
Language Arts	|||
Social Studies	|||||	
Math		
Science	|||
Art		

6.

Students Absent	
Monday	||||
Tuesday		
Wednesday		
Thursday	||
Friday	|||

7.

Marching Band Members	
Wilson M.S.	44
East M.S.	62
Central M.S.	75
Seminole M.S.	39
Gator M.S.	55

8.

Problems Completed	
Kara	18
Josh	12
Dana	13
Robert	8
Katie	19

9.

School Can Recycling

10.

Text Messages
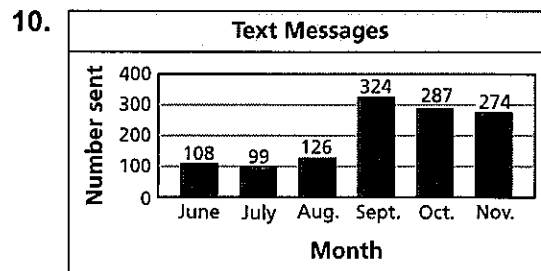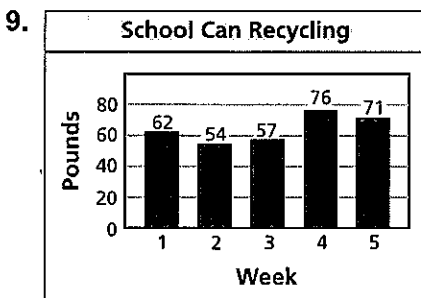
11. For ten school days, the numbers of bikes parked at a school bike rack are 10, 12, 8, 11, 13, 9, 2, 1, 9, and 12.

 a. What is the mean number of bikes per day?

 b. Identify two outliers for the data. Describe how the outliers affect the mean.

12. You spend 100 minutes on homework each night from Monday through Friday. You spend 190 minutes on homework on Saturday. What is your mean daily number of minutes on homework?