

Name _____

Date _____

Measures: Mean, Median, Mode, and Range - Independent Practice Worksheet

Complete all the problems.

1. Find the mean, median, mode, and range of the data set:

8, 6, 7, 5, 6, 2, 5, 9, 9, 4, 5

mean = _____ median = _____ mode = _____ range = _____

2. Lewis has the following data:

2, 5, m, 2, 4, 3

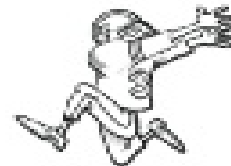
If the mean is 3, which number could m be?

(a) 2

(b) 3

3. Some boys compared how many footballs they had:

Farmer	Footballs
Long	
Sanders	
James	
Peterson	
Cole	
Jordon	
Owens	



What was the median number of footballs?

