Name _____   Date _____

The Attributes of Data and Units of Measure - Matching Worksheet

Write the letter of the answer that matches the problem.

_____   1. Russell, Bryant and Butler is going for a walk.   a.   0.5, 0.5

Name	Distance	Time	Miles per minutes
Russell	50 miles	15 min	
Bryant	55 miles	20 min	
Butler	60 miles	25 min	

   a. Who walks fastest?

_____   2. Hamilton cleans two boxes. The size and amount of   b.   1.13,
time is noted below.   11.3

Box	Time	Clean	Inches per minute
One	10 min	5 inches	
Two	12 min	6 inches	

   a. Complete the rate column of the chart.

_____   3. A train left Delhi and traveled towards Mumbai.   c.   Russell

Distance	Time	Miles per minute
70 miles	62 min	

a. Calculate the miles per minute.
b. How much distance would the train cover in 10 minutes?