

Name \_\_\_\_\_

Date \_\_\_\_\_

1. The table below shows the times 5 students took to run 100 meters.

Samantha	19 seconds
Melanie	22 seconds
Chester	26 seconds
Dominique	18 seconds
Louie	24 seconds

- a. Who is the fastest runner? *Dominique*
- b. Who is the slowest runner? *Louie*
- c. How many seconds faster does Samantha run than Louie?  
 $24 - 19 = 5$  *5 seconds faster*

2. List activities at home that take the following times to complete. If you do not have a stop watch, you can use the strategy of counting by “1 Mississippi, 2 Mississippi, 3 Mississippi...”

Time	Activities at home
30 seconds	For example: Tying shoelaces
45 seconds	<i>Sing the alphabet twice.</i>
60 seconds	<i>Wash and dry my hands.</i>

3. Match the analog clock with the correct digital clock.

