

Name - _____

Start time - __: __

End time - __: __

Rounding nearest to 2 significant figure

324	
45.67	
7890	
0.456	
1234	
0.0789	
5643	
0.00345	
678	
12.34	

CHALLENGE

- Jenny has saved \$324.56 from her summer job. She wants to estimate her savings rounded to the nearest 2 significant figures. What is her estimated savings?
- A tree in the park is measured to be 45.67 meters tall. For a school project, students need to round this height to the nearest 2 significant figures. What is the rounded height?

1

2

3

4

5

6

7

8

9