

Assignment # 3

Based on Hands-On Lecture #3, here: <https://www.youtube.com/watch?v=TNx5H00DU1E>

Name

Short answer text

Round 39 to Tens

10 points

- 30
- 39
- 40
- 41

Round 1787 to Hundreds

10 points

- 2000
- 1800
- 179
- 1870

Round 46531 to Tens

10 points

- 46530
- 46531
- 46500
- 46000

Round 123.456 to Hundredths

10 points

- 123.789
- 123.5
- 123
- 120

Round 100.99 to Tenths

10 points

- 101
- 102
- 103
- 100
- 100.100

Round 2,999,999 to Tenths

10 points

- 1,000,000
- 2,000,000
- 3,000,000
- 4,000,000

Round 0.11 to Nearest Whole Number

10 points



- 0
- 1
- 2
- 10

Round $\frac{1}{9}$ to the Nearest Tenth 10 points

- .111111111111
- .123
- .12
- .1

Add 53.463 to 12.9873 and round to the nearest thousandth. 10 points

- 80
- 60
- 66.453
- 66.450

Choose correct answers: 10 points

Maria is thinking of a number between 3.1415 and 3.1416. What is Maria's number rounded off to the nearest hundredth?

- 3.14155
- 3.14159
- 53.463
- 3.14

[Add answer feedback](#)

Done

