



ROUNDING DECIMALS

Name _____

Score _____

PVD:17

Round the numbers to the nearest hundredths and find the sum or difference.

1) $28.165 + 40.234$

$28.165 \rightarrow 28.17$

$40.234 \rightarrow 40.23$

 68.40

2) $7.247 - 7.212$

$7.247 \rightarrow$

$7.212 \rightarrow$

3) $83.764 + 12.355$

$83.764 \rightarrow$

$12.355 \rightarrow$

4) $39.123 - 6.711$

$39.123 \rightarrow$

$6.711 \rightarrow$

5) $10.334 + 8.889$

$10.334 \rightarrow$

$8.889 \rightarrow$

6) $32.671 - 17.055$

$32.671 \rightarrow$

$17.055 \rightarrow$

7) $65.012 + 11.982$

$65.012 \rightarrow$

$11.982 \rightarrow$

8) $15.266 + 0.772$

$15.266 \rightarrow$

$0.772 \rightarrow$

9) $75.545 - 45.231$

$75.545 \rightarrow$

$45.231 \rightarrow$

10) $1.402 + 3.915$

$1.402 \rightarrow$

$3.915 \rightarrow$

11) $6.891 - 4.772$

$6.891 \rightarrow$

$4.772 \rightarrow$

12) $57.801 + 32.099$

$57.801 \rightarrow$

$32.099 \rightarrow$



ROUNDING DECIMALS

Name _____

Score _____

Answer key

PVD:17

Round the numbers to the nearest hundredths and find the sum or difference.

1) $28.165 + 40.234$

$28.165 \rightarrow 28.17$

$40.234 \rightarrow 40.23$

$$\underline{68.40}$$

2) $7.247 - 7.212$

$7.247 \rightarrow 7.25$

$7.212 \rightarrow 7.21$

$$\underline{0.04}$$

3) $83.764 + 12.355$

$83.764 \rightarrow 83.76$

$12.355 \rightarrow 12.36$

$$\underline{96.12}$$

4) $39.123 - 6.711$

$39.123 \rightarrow 39.12$

$6.711 \rightarrow 6.71$

$$\underline{32.41}$$

5) $10.334 + 8.889$

$10.334 \rightarrow 10.33$

$8.889 \rightarrow 8.89$

$$\underline{19.22}$$

6) $32.671 - 17.055$

$32.671 \rightarrow 32.67$

$17.055 \rightarrow 17.06$

$$\underline{15.61}$$

7) $65.012 + 11.982$

$65.012 \rightarrow 65.01$

$11.982 \rightarrow 11.98$

$$\underline{76.99}$$

8) $15.266 + 0.772$

$15.266 \rightarrow 15.27$

$0.772 \rightarrow 0.77$

$$\underline{16.04}$$

9) $75.545 - 45.231$

$75.545 \rightarrow 75.55$

$45.231 \rightarrow 45.23$

$$\underline{30.32}$$

10) $1.402 + 3.915$

$1.402 \rightarrow 1.40$

$3.915 \rightarrow 3.92$

$$\underline{5.32}$$

11) $6.891 - 4.772$

$6.891 \rightarrow 6.89$

$4.772 \rightarrow 4.77$

$$\underline{2.12}$$

12) $57.801 + 32.099$

$57.801 \rightarrow 57.80$

$32.099 \rightarrow 32.10$

$$\underline{89.90}$$