

Converting Decimals and Percents III

Answer Key

Round the decimals to the nearest hundredth
and then convert them into percents.

1.) $.354 = \underline{.35} \%$

2.) $.467 = \underline{.47} \%$

3.) $.298 = \underline{.30} \%$

4.) $.555 = \underline{.56} \%$

5.) $.019 = \underline{.02} \%$

6.) $.142 = \underline{.14} \%$

7.) $.930 = \underline{.93} \%$

8.) $.887 = \underline{.89} \%$

9.) $.682 = \underline{.68} \%$

10.) $.207 = \underline{.21} \%$

11.) $.008 = \underline{.01} \%$

12.) $.175 = \underline{.18} \%$

Convert the percents into decimals.

1.) $45.6\% = .456$

2.) $98.1\% = .981$

3.) $5.2\% = .052$

4.) $10.7\% = .107$

5.) $66.2\% = .662$

6.) $50.5\% = .505$

7.) $87.1\% = .871$

8.) $7.4\% = .074$

9.) $41.6\% = .416$

10.) $38.2\% = .382$

11.) $22.9\% = .229$

12.) $73.8\% = .738$