

Converting Decimals and Percents

Convert the decimals into percents.

1.) $.10 = \underline{\hspace{2cm}} \%$

2.) $.20 = \underline{\hspace{2cm}} \%$

3.) $.05 = \underline{\hspace{2cm}} \%$

4.) $.15 = \underline{\hspace{2cm}} \%$

5.) $.25 = \underline{\hspace{2cm}} \%$

6.) $.30 = \underline{\hspace{2cm}} \%$

7.) $.17 = \underline{\hspace{2cm}} \%$

8.) $.23 = \underline{\hspace{2cm}} \%$

9.) $.33 = \underline{\hspace{2cm}} \%$

10.) $.46 = \underline{\hspace{2cm}} \%$

11.) $.50 = \underline{\hspace{2cm}} \%$

12.) $.52 = \underline{\hspace{2cm}} \%$

Convert the percents into decimals.

1.) $35\% = .\underline{\hspace{2cm}}$

2.) $55\% = .\underline{\hspace{2cm}}$

3.) $40\% = .\underline{\hspace{2cm}}$

4.) $45\% = .\underline{\hspace{2cm}}$

5.) $75\% = .\underline{\hspace{2cm}}$

6.) $90\% = .\underline{\hspace{2cm}}$

7.) $27\% = .\underline{\hspace{2cm}}$

8.) $36\% = .\underline{\hspace{2cm}}$

9.) $54\% = .\underline{\hspace{2cm}}$

10.) $62\% = .\underline{\hspace{2cm}}$

11.) $79\% = .\underline{\hspace{2cm}}$

12.) $88\% = .\underline{\hspace{2cm}}$