

CONVERTING PERCENT TO DECIMAL

$85\% = \underline{\hspace{2cm}}$

$5\% = \underline{\hspace{2cm}}$

$325\% = \underline{\hspace{2cm}}$

$64\% = \underline{\hspace{2cm}}$

$99\% = \underline{\hspace{2cm}} \quad (16)$

$762\% = \underline{\hspace{2cm}}$

$101\% = \underline{\hspace{2cm}}$

$7\% = \underline{\hspace{2cm}}$

$47\% = \underline{\hspace{2cm}}$

$21\% = \underline{\hspace{2cm}} \quad (33)$

$98\% = \underline{\hspace{2cm}}$

$815\% = \underline{\hspace{2cm}}$

$1\% = \underline{\hspace{2cm}}$

$544\% = \underline{\hspace{2cm}}$

$500\% = \underline{\hspace{2cm}} \quad (50)$

$13\% = \underline{\hspace{2cm}}$

$79\% = \underline{\hspace{2cm}}$

$300\% = \underline{\hspace{2cm}}$

$54\% = \underline{\hspace{2cm}}$

$3\% = \underline{\hspace{2cm}} \quad (65)$

$80\% = \underline{\hspace{2cm}}$

$211\% = \underline{\hspace{2cm}}$

$53\% = \underline{\hspace{2cm}}$

$19\% = \underline{\hspace{2cm}}$

$45\% = \underline{\hspace{2cm}} \quad (80)$

CONVERTING PERCENT TO DECIMAL

85% = .85 5% = .05 325% = 3.25 64% = .64 99% = .99 (16)

762% = 7.62 101% = 1.01 7% = .07 47% = .47 21% = .21 (33)

98% = .98 815% = 8.15 1% = .01 544% = 5.44 500% = 5.0 (50)

13% = .13 79% = .79 300% = 3.0 54% = .54 3% = .03 (65)

80% = .8 211% = 2.11 53% = .53 19% = .19 45% = .45 (80)