

Name : _____

Score : _____

Teacher : _____

Date : _____

Converting Between Percents, Decimals, and Fractions

Convert Percent to Decimal

131 % =

126 % =

176 % =

115 % =

130 % =

149 % =

127 % =

124 % =

185 % =

118 % =

165 % =

163 % =

187 % =

189 % =

121 % =

156 % =

178 % =

150 % =

182 % =

174 % =

135 % =

160 % =

127 % =

186 % =

163 % =

143 % =

191 % =

137 % =

179 % =

155 % =



Name : _____

Score : _____

Teacher : _____

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Converting Between Percents, Decimals, and Fractions

Convert Percent to Decimal

$131 \% = 1.31$

$126 \% = 1.26$

$176 \% = 1.76$

$115 \% = 1.15$

$130 \% = 1.3$

$149 \% = 1.49$

$127 \% = 1.27$

$124 \% = 1.24$

$185 \% = 1.85$

$118 \% = 1.18$

$165 \% = 1.65$

$163 \% = 1.63$

$187 \% = 1.87$

$189 \% = 1.89$

$121 \% = 1.21$

$156 \% = 1.56$

$178 \% = 1.78$

$150 \% = 1.5$

$182 \% = 1.82$

$174 \% = 1.74$

$135 \% = 1.35$

$160 \% = 1.6$

$127 \% = 1.27$

$186 \% = 1.86$

$163 \% = 1.63$

$143 \% = 1.43$

$191 \% = 1.91$

$137 \% = 1.37$

$179 \% = 1.79$

$155 \% = 1.55$

