

Name : _____

Score : _____

Teacher : _____

Date : _____

Converting Between Percents, Decimals, and Fractions

Convert Percent to Decimal

14 % =

56 % =

38 % =

8 % =

54 % =

48 % =

87 % =

41 % =

65 % =

5 % =

62 % =

16 % =

37 % =

9 % =

92 % =

15 % =

53 % =

94 % =

21 % =

34 % =

82 % =

73 % =

28 % =

82 % =

12 % =

46 % =

87 % =

17 % =

14 % =

40 % =



Name : _____

Score : _____

Teacher : _____

Date : _____

Converting Between Percents, Decimals, and Fractions

Convert Percent to Decimal

$14 \% = 0.14$

$56 \% = 0.56$

$38 \% = 0.38$

$8 \% = 0.08$

$54 \% = 0.54$

$48 \% = 0.48$

$87 \% = 0.87$

$41 \% = 0.41$

$65 \% = 0.65$

$5 \% = 0.05$

$62 \% = 0.62$

$16 \% = 0.16$

$37 \% = 0.37$

$9 \% = 0.09$

$92 \% = 0.92$

$15 \% = 0.15$

$53 \% = 0.53$

$94 \% = 0.94$

$21 \% = 0.21$

$34 \% = 0.34$

$82 \% = 0.82$

$73 \% = 0.73$

$28 \% = 0.28$

$82 \% = 0.82$

$12 \% = 0.12$

$46 \% = 0.46$

$87 \% = 0.87$

$17 \% = 0.17$

$14 \% = 0.14$

$40 \% = 0.4$

