

Convert Decimal to Percentage

Worksheet Number 8

Name: _____

$0.93 = \text{ _____\% } (1)$	$0.315 = \text{ _____\% } (11)$	$0.167 = \text{ _____\% } (21)$
$0.358 = \text{ _____\% } (2)$	$0.7 = \text{ _____\% } (12)$	$0.83 = \text{ _____\% } (22)$
$0.52 = \text{ _____\% } (3)$	$0.13 = \text{ _____\% } (13)$	$0.69 = \text{ _____\% } (23)$
$0.138 = \text{ _____\% } (4)$	$0.52 = \text{ _____\% } (14)$	$0.646 = \text{ _____\% } (24)$
$0.21 = \text{ _____\% } (5)$	$0.59 = \text{ _____\% } (15)$	$0.302 = \text{ _____\% } (25)$
$1.356 = \text{ _____\% } (6)$	$1.232 = \text{ _____\% } (16)$	$0.392 = \text{ _____\% } (26)$
$0.547 = \text{ _____\% } (7)$	$0.365 = \text{ _____\% } (17)$	$0.101 = \text{ _____\% } (27)$
$0.117 = \text{ _____\% } (8)$	$0.358 = \text{ _____\% } (18)$	$0.319 = \text{ _____\% } (28)$
$0.157 = \text{ _____\% } (9)$	$0.519 = \text{ _____\% } (19)$	$0.8 = \text{ _____\% } (29)$
$0.703 = \text{ _____\% } (10)$	$0.10 = \text{ _____\% } (20)$	$1.261 = \text{ _____\% } (30)$