

# Comparing Decimals (A)



## Section A

Statement	True or False
$3 < 8$	
$2 > 10$	
$11 < 4$	
$4 > 3$	
$6 < 9$	
$13 < 14$	

Statement	True or False
$3 > 0$	
$6 > 2$	
$1 > 3$	
$6 < 2$	
$5 > 6$	
$0 < 10$	

## Section B

Statement	True or False
$5.7 < 5.2$	
$4.9 > 4.1$	
$9.0 > 9.3$	
$8.4 < 4.8$	
$7.6 < 7.6$	
$7.2 > 7.0$	

Statement	True or False
$0.3 < 0.5$	
$0.6 > 0.7$	
$0.05 < 0.06$	
$0.35 > 0.3$	
$0.62 < 0.6$	
$0.01 < 0.1$	

## Section C

Statement	True or False
$152.7 < 105.3$	
$25.9 > 56.7$	
$70.12 > 70.36$	
$5.42 < 4.57$	
$0.53 < 0.71$	
$0.24 < 0.78$	

Statement	True or False
$6.42 > 6.24$	
$71.17 > 71.71$	
$0.83 < 0.38$	
$0.41 > 0.14$	
$0.6 < 0.7$	
$0.554 > 0.545$	

## Section D

Statement	True or False
$0.5 \underline{\quad} 0.6$	True
$1.3 \underline{\quad} 1.4$	True
$2.11 \underline{\quad} 2.09$	True
$0.25 \underline{\quad} 0.23$	True
$0.46 \underline{\quad} 0.47$	True
$0.031 \underline{\quad} 0.032$	True
$0.776 \underline{\quad} 0.775$	True

Statement	True or False
$0.98 \underline{\quad} 0.951$	False
$2.222 \underline{\quad} 2.002$	True
$3.09 \underline{\quad} 9.03$	False
	True
	True
	False
	False