 ----jGRASP exec: java Track  
Enter the winning time: 12.20  
The person was traveling at a rate of:   
  
 8.20 Meters per second  
40.03 Feet per second  
43.92 Kilometers per hour  
27.29 Miles per hour  
It would take 3 minutes and 16 seconds to run one mile.  
It would take 1 minutes and 29 seconds to run 100 yards.  
 ----jGRASP: operation complete.

 ----jGRASP exec: java Track  
Enter the winning time: 9.59  
The person was traveling at a rate of:   
  
10.43 Meters per second  
31.46 Feet per second  
34.52 Kilometers per hour  
21.45 Miles per hour  
It would take 2 minutes and 34 seconds to run one mile.  
It would take 1 minutes and 54 seconds to run 100 yards.  
 ----jGRASP: operation complete.

 ----jGRASP exec: java Track  
Enter the winning time: 20.33  
The person was traveling at a rate of:   
  
 4.92 Meters per second  
66.70 Feet per second  
73.19 Kilometers per hour  
45.48 Miles per hour  
It would take 5 minutes and 27 seconds to run one mile.  
It would take 0 minutes and 53 seconds to run 100 yards.  
 ----jGRASP: operation complete.