Number of schools with more than 100 test takers 42 =COUNTIF(C:C,J6)

Total number of test takers 20091 =SUM(C2:C264)

Number of schools with SAT mean total score  $\geq$ =1700 10 =COUNTIF(G:G,J12)

Maximum Critical Reading mean across schools 674 =MAX(D:D)

Maximum Mathematics mean across schools 735 =MAX(E:E)

Maximum Writing mean across schools 678 =MAX(F:F)

Average mean total that greater than 1000 1204.75 =DAVERAGE(1:1048576,G1,J21:J22)