

14. A is as much greater than F as which integer is less than G?
 a. B b. C **c. D** d. E
15. If $A=7$ the sum of E and G is
 a. 8 **b. 10** c. 12 d. 14
16. $A-F =$
 a. 1 b. 2 c. 3 **d. 4**
17. If T is as much greater than C as C is greater than E and $T=A+E$. Then $D=$
a. 5 b. 4 c. 3 d. 2
18. The greatest possible C is how much greater than the lowest possible D?
 a. 3 b. 4 **c. 5** d. 6
19. No boy is a toy. Some toys are not joys.
 a. All boys are joys b. Some boys are joys
 c. No joy is a boy **d. None**
20. If P is to the South of Q, R is to the east of Q then what direction is P with respect to R?
 a. NE b. NW c. SE **d. SW**
21. If @ means triple of, # means double of and ^ means half of then value of $@\#\@^5 +$
 $@\#\@^2$ is
 a. 39.5 **b. 40.5** c. 39.74 d. none