P1064

Q1 and Q2 are based on the following information.
X$Y = X^2- X if X> Y
X$Y = 2X -Y if X <Y
X$Y = X if X=Y
Q1. Find the value of (3$4 - 4$3)/ (5$3 -99$99)
Q2. Find the value of (3/4)$(1/2) + (2/3)$(1/3)

Q3 and Q4 are based on the following information.
X@Y = X/Y if X>Y> 0
X@Y = X+Y if Y >X>0
X@Y = X*Y if X<0 or Y<0 or X=0 or Y =0
Q3. Find the value of (6@3 + 3@6)*(3@-2)
Q4. Find the value of (8@4 + 4@7)*(10@5- 4@10)

Q5 and Q6 are based on the following information.
Q!P= Q/2 + P if Q/2 > P
Q!P = Q + P/2 if Q/2 <P
Q!P =(Q+P)/2 if Q/2 =P
Q5. Find the value of 8!4 + 12!6 + 6!6 + 8!2 +2!10
Q6. Find the value of (12!2 - 4!12) / (14!4 -12!12)

Q7 and Q8 are based on the following information.
A%B = (A+B)*(A-B) if A+B > 3A
A%B = A*A if A+B < 3A
A%B = B*B if A+B = 3A
Q7. Find the value of (2%4 + 4%2)* (5%12 + 6%2)
Q8. Find the value of (3%9 + 9%3) *(4%8 + 8%4)

Q9 and Q10 are based on the following information.
Plus is denoted by !, Minus is denoted by @, Multiply is denoted
by $, Divide is denoted by %. Instead of BODMAS rule, BDAMOS
applies
Q9. Find the value of 15%5 !2@6$3!(20%2)
Q10. Find the value of 36%4@5$(6%2)@2!4

Q11 and Q12 are based on the following information.
Plus is denoted by @, Minus is denoted by !, Multiply is denoted
by %, Divide is denoted by $. Instead of BODMAS rule BADMOS
applies
Q11. Find the value of 24$6%3!9@5@(12$4!2)
Q12. Find the value of 25$1@4%3!6@2!(24$6!2)

Q13 and Q14 are based on the following information.
Q@P@R = Q+P-R if Q>P>R
Q@P@R = Q*P-R if Q<P<R
Q@P@R = Q+P*R if R>Q>P
Else Q@P@R= Q+P+R
Q13. Find the value of 4@5@2+ 4@3@2 + 6@2@9
Q14. Find the value of 3@5@8+ 4@1@7 + 8@2@6

Q15 and Q16 are based on the following information.
Y~Z= Y+Z-20 if Y^2 +Z^2 > 100
Y~Z = Y+Z+20 if Y^2+Z^2 <100
Y~Z = Y+Z if Y^2 +Z^2 = 100

Q15. Find the value of (80~20 + 8~6 + 10~0 + 9~1) / (5~25)
Q16. Find the value of 40~60 + 4~6 - 12~2

Q17 and Q18 are based on the following information.
Q!T = Q*(Q-1)*(Q-2) if Q+T <10
Q!T = T*(T-2)*(T-4) if Q+T > 10
Q!T = Q*T if Q+T = 10
Q17. Find the value of (3!6 + 6!2 + 4!6)/ (5!5 -4!1)
Q18. Find the value of (5!2 + 9!5 + 7!5) / (6!5 +4!4 + 7!3)

http://groups.yahoo.com/group/urpercentile/

MATCH THE WORDS IN SET A WITH THEIR MEANINGS IN SET
B

SET A: 19. Somnambulist, 20.Thaumaturgist, 21. Atheistic, 22.
Ornithologist , 23. Philistine 24. Sophist

SET B:
A. A person who studies about birds .
B. A person who studies about metals.
C. A person who studies antiques.
D. A person who walks during sleep.
E. A magician.
F. Someone who deceives people by false reasoning.
G. One who believes that God does not exists.
H. A very sophisticated person.
I. A person with deep knowledge of ornaments.
J. An ignorant and hostile person who does not appreciate
intellectual achievement.
K. A person who talks during sleep.