Date: \_\_\_\_\_

## Solve Me Please!

1. If 
$$A = 6xB$$
 and  $B-5 = 8$ . What is value of A?



2. If 
$$A+2=9$$
 and  $B=2xA$ . What is value of B?



3. If 
$$A-B = 10$$
 and  $A = 3xB$ . What is value of A?



4. If 
$$A+B=18$$
 and  $A=B$ . What is value of A?



5. If 
$$A+B=81$$
 and  $B=2xA$ . What is value of B?



Question 6-10: Write 'T' if statement is True. Write 'F' if statement is False.

6. If 
$$A+B=2$$
 and  $B=A$ . Then  $A=1$ ?



7. If 
$$A+B = 12$$
 and  $A = 2xB$ . Then  $B = 4$ ?





8. If 
$$C+D = 12$$
 and  $C = 5xD$ . Then  $C = 2$ ?



9. If 
$$X+Y = 21$$
 and  $X = 6xY$ . Then  $Y = 12$ ?



10. If 
$$A-B = 2$$
 and  $A = 2xB$ . Then  $B = 2$ ?