# **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.

1. If A+B = 2 and B = A. Then A = 1?
2. If A+B = 12 and A = 2xB. Then B = 4?
3. If C+D = 12 and C = 5xD. Then C = 2?
4. If X+Y = 21 and X = 6xY. Then Y = 12?
5. If A-B = 2 and A = 2xB. Then B = 2?