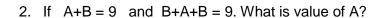
Name:		
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Solve Me Please!

1. If
$$A+B=5$$
 and $A+A+B=7$. What is value of B?



3. If
$$A-B = 19$$
 and $A+A-B = 81$. What is value of B?

4. If
$$A+B=17$$
 and $A+B+A+A=37$. What is value of B?

5. If
$$A+B+C=81$$
 and $A+B+C+A=98$. What is value of A?

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

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

7. If
$$A+B=12$$
 and $A+A+B+B+A=26$. Then $A=2$?

8. If
$$C+D = 91$$
 and $C+D+C = 95$. Then $C = 4$?

9. If
$$X+Y = 211$$
 and $X+Y+Y+X+X = 434$. Then $Y = 2$?

10. If
$$A-B=2$$
 and $A+A-B=3$. Then $B=1$?