CLASS: VII	**TERM: I**	**SUB: MATHEMATICS**
UNIT-1: Integers		**TOPIC: Closure Property**
Name:		

Objective: To understand closure property.

State whether the following statements: True or False

1. **For any two natural numbers 15 and 4, product 60 is also a natural number.**
2. **For any two whole numbers 9 and 11, product 99 is also a whole number.**
3. **For any two integers -9 and -6, product 54 is also an integer.**
4. **For any two integers 7 and 8, product 56 is also an integer.**
5. **For any two whole numbers 0 and 8, product 0 is an integer.**
6. **For any two integers 8 and 0, product 0 is a whole number.**
7. **For any two integers 4 and 5, product 20 is an integer.**
8. **For any two integers 3 and -1, product -3 is an integer.**
9. **For any two whole numbers 0 and 18, product 0 is an integer.**
10. **20 is a natural number 11 is a whole number, product 220 is an integer.**