

**DE NOBILI SCHOOL F.R.I.**  
**SEMESTER 2 ( 2020 – 21 )**

**STD 9**

**COMPUTER APPLICATION**

**VA: 4**

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Q1. State True/False:

- i. Only one of the two parts – the if part or the else part gets executed in the if –else statement.
- ii. The else clause is optional in an if-else-if statement.
- iii. The if-else statement can be alternatively represented by the != operator.
- iv. The if-else-if statement can check any number of conditions.

Q2. WAP to accept a number from the user and determine whether it is divisible by 5 and 6, whether it is divisible by 5 or 6 or neither divisible by 5 nor by 6.

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