

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

STD 9

COMPUTER APPLICATION

VA: 6

- Q1. WAP to accept three angles and check whether a triangle is possible or not. If a triangle is possible then check whether it is a right angled or acute angled or obtuse angled triangle. Give an appropriate message if a triangle is not possible.
- Q2. WAP to accept length of three sides and check whether a triangle is possible or not. If a triangle is possible then check whether it is a scalene, isosceles or equilateral triangle. Give an appropriate message if a triangle is not possible.
- Q3. WAP to accept three numbers from the user and display the greatest number.
- Q4. WAP to accept a character and display whether it is a letter in uppercase or lowercase or not.

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