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Ans = 1 (i) Intelligence = Intelligence is the capacity of the computer of performing repetitive tasks without getting tired. A computer is free from getting tiredness, lack of concentration, fatigue, etc. therefore it can work for hours without creating any errors.

Versatility = Versatility refers to the ability of computers to perform a variety of tasks: simple as well as complex. Computers are usually versatile unless designed for a specific application.

Ans = 2 (i) Speed = A computer works with multiple much higher speed and accuracy compared to humans while mathematical calculation.

~~Ans = 2~~ ~~(ii)~~ ~~Versatility~~

(ii) Versatility = The ability of computer to perform a variety of task as simple as complex.

(iii) Memory = Memory is the electronic holding place for the instructions and data a computer need to reach quickly. It is where in form is stored get to from immediately as per its.

Ans = 3 (i) Speed - (ii) Accuracy -

A computer works much higher and accuracy compared to humans while performing mathematical

Calculation Accuracy refers to the degree of extencos Speed determine How quickly the Central Processing Unit can retrieve and interpret instruction

4. Computer become Very important for our daily life because with the help of Computer we each do our work very fastly.