

J/ Methodist Girls' High School
First Term Examination -2019 March
Information and Communication Technology

Grade: -9

Time:- 1 hour

Part I

Answer the all questions

1. Who was designed information system?
 - a. Programmer
 - b. Computer Application Assistant
 - c. Syatem Analyst
 - d. Software Engineer

2. Which of the following computer is a non-portable computer?
 - a. Laptop
 - b. Tablet Computer
 - c. Notebook Computer
 - d. Server Computer

3. Which of the following group hasan output devices?
 - a. Keyboard, Monitor , Hard Disk Drive
 - b. Monitor, Printer, Speaker
 - c. Microphone, Printer, Speaker
 - d. Monitor, Printer, Magnetic Tape Drive

4. 1 GHz is
 - a. 1000 MHz
 - b. 1024 MHz
 - c. 512 MHz
 - d. 1048 MHz

5. Core I3, i5,i7 and i9 are some types of processor. What is the type of that processor?
 - a. Single Core
 - b. Dual Core
 - c. Quard Core
 - d. None of the above

6. Which of the following monitor is small view angle?
 - a. Cathode Ray Tube
 - b. Liquid Crystal Display
 - c. Light emitting diode
 - d. None of the above

7. Which of the following units are measured by the capacity of main memory?
 - a. MHz, GHz
 - b. MB, GB
 - c. Mb, Gb
 - d. Mb, gb

8. What is the benefit, When HDMI cables are connected to a computer, a television screen or multimediaprojector?
 - a. both sound and video are transmitted
 - b. sound is transmittedonly
 - c. video is transmittedonly
 - d. both sound and video are not transmitted

9. Which of the following is an example of licensed operating system?
 - a. Ubuntu
 - b. Linux
 - c. DOS
 - d. Windows 10

10. Which of the following is not external device that is mounted on the USB port with the computer?
 - a. Barcode Reader
 - b. Monitor
 - c. Memory Card
 - d. External Harddisk

Part II

Answer the all q uestions

1.

	A	B	C	D	E	F	G	H	I	J	K	L
1	Name	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Subject 7	Subject 8	Total	Average	
2	Name 1	23	56	58	58	58	67	96	49			
3	Name 2	76	76	86	76	86	77	58	94			
4	Name 3	45	56	74	75	67	74	84	65			
5	Name 4	67	67	65	66	85	58	97	58			
6	Name 5	78	88	96	77	47	86	67	76			
7	Name 6	56	24	87	67	85	47	56	95			
8	Name 7	45	78	76	56	75	85	76	59			
9	Name 8	34	98	45	97	58	96	65	96			
10	Name 9	56	98	56	87	56	87	99	74			
11	Name 10	87	56	67	76	68	57	58	76			
12												
13	Maximum											
14	Minimum											
15												

1. Write down the function in cell J2 to find total of all subjects in name1?
2. Write down the steps to enter the formula from J3 to cell J11 to get the formula obtained in question 1?
3. Write down the function in cell K2 to find average of all subjects in name1?
4. Write down the function in cell B13 to find highest marks of subject1?
5. Write down the function in cell B14 to find lowest marks of subject1?