Paper No. 31

Faisalabad Board (First Group)

ANNUAL 2017

ACCORDING TO THE NEW PAPER PATTERN OF ALL BOARDS

Roll No.(in Figures): .... (in Words): ....

Maximum Marks: 10   **(OBJECTIVE TYPE)**   Time Allowed : 15 Minutes

	A	B	C	D	Write correct option
1	(A)	(B)	(C)	(D)	
2	(A)	(B)	(C)	(D)	
3	(A)	(B)	(C)	(D)	
4	(A)	(B)	(C)	(D)	

	A	B	C	D	Write correct option
5	(A)	(B)	(C)	(D)	
6	(A)	(B)	(C)	(D)	
7	(A)	(B)	(C)	(D)	
8	(A)	(B)	(C)	(D)	

	A	B	C	D	Write correct option
9	(A)	(B)	(C)	(D)	
10	(A)	(B)	(C)	(D)	

NOTE: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink. Cutting or filling two or more circles will result in zero mark in that question.

Q1.   10

1. 1 KB is equal to.

   (A) 1000 bytes   (B) 2^{10} bytes   (C) 2^{20} bytes   (D) 2^{30} bytes

2. Hard disk is a .... disk that stores data.

   (A) optical   (B) magnetic   (C) random access   (D) read only

3. Important component of system unit is.

   (A) keyboard   (B) monitor   (C) motherboard   (D) mouse

4. Slide rule is an example of.

   (A) digital computers   (B) analogue computers   (C) hybrid computers   (D) personal computers

5. First generation computers used.

   (A) vacuum tubes   (B) integrated circuts   (C) transistors   (D) microprocessors

6. After deletion, files moved to.

   (A) my computer   (B) my documents   (C) internet explorer   (D) recycle bin

7. Computer virus is only a/an.

   (A) disease   (B) instructions set   (C) type of bacteria   (D) component of hardware

8. DOS ....

   (A) is an operating system   (B) is not an operating system

   (C) has GUI   (D) is a file

9. $x + x = ?$

   (A) 0   (B) 1   (C) x   (D) $\overline{x}$

10. Which is a binary number?

    (A) 0   (B) 8   (C) 10   (D)