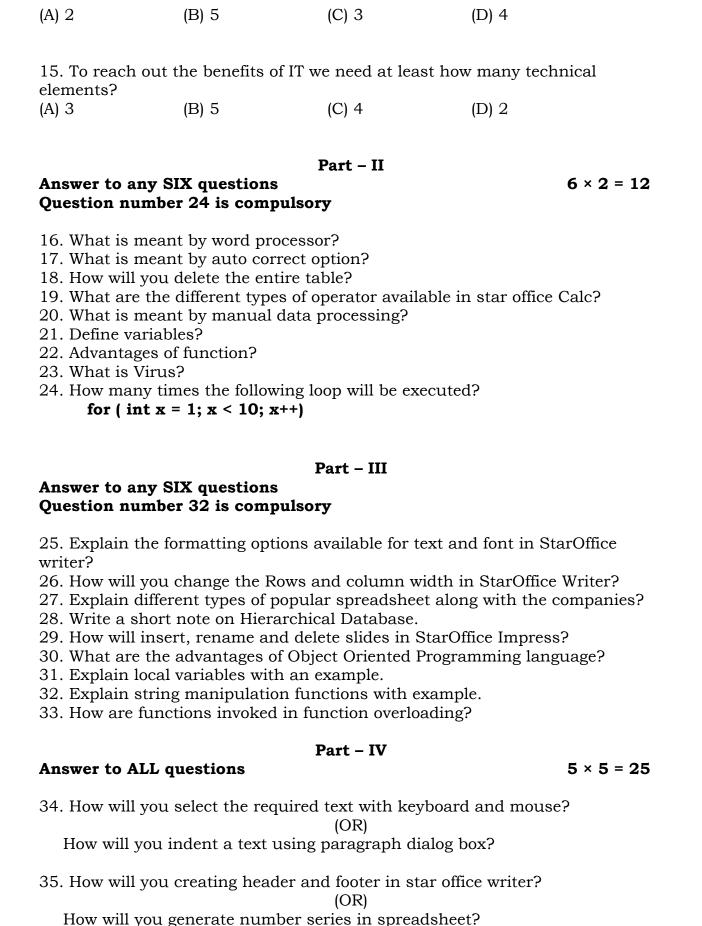
HSC 12th Standard

COMPUTER SCIENCE Model

question Paper - 2

Time: 2.30 Hrs] [Max Marks: 70

Part – I				
Choose the corre	ct answer:			15 × 1 = 15
1. Star office cons (A) 3	ists of how many a (B) 5	applications? (C) 4	(D) 2	
2. All the formatting (A) Format Menu	~ -	ilable under in whi (C) Menu Bar	ich menu? (D) Title bar	
3. Which key is to (A) F5	be pressed to get (B) F7	the spell check dia (C) F2	log box? (D) F1	
4. Which is a grid (A) Table	of specified numb (B) Grid	er of rows and colu (C) Cell	ımns? (D) Row	
5. Which colour as (A) Gray	rea of the ruler ind (B) Red	licates the area of t (C) Green	top margin? (D) Black	
7. A filter is also a (A) Filter	type of: (B) Query	(C) Auto filter	(D) Standard	d filter
8. GIF is limited to (A) 8 Bits	o how many palett (B) 16 Bits	es? (C) 24 Bits	(D) 20 Bits	
9. Identifiers are a (A) Variable	llso called as: (B) Constant	(C) Integer	(D) Keyword	ls
10. Data types car (A) 3	n be broadly classi (B) 2	fied in to how man (C) 5	y categories? (D) 4	P
11. A preprocessor (A) #	r directive starts w (B) <	vith: (C) >	(D) +	
12. Which are the (A) Function	building blocks of (B) Operators	C++? (C) Arguments	(D) Variable	s
13. Reusability of (A) Memory space	code leads to savi (B) Time	ng of: (C) Speed	(D) Size	
14. How many types of Arrays?				



36. Explain the manipulations of database?

Explain to view the presentation in different formats.

37. Explain different types of storage class C++? Explain different types of scope variables:-

38. Explain the different types of Inheritance? (OR)

```
Give the output of the following program:-
# include <iostream.h>
# include <conio.h>
class simple
      private:
             int a, b;
      public:
      simple ()
      a = 0;
      b = 0;
      cout<< " \n Constructor of class - simple";</pre>
~ simple ()
      cout << "\n Destructor of class - simple";</pre>
void getdata ()
      cout << "\n Enter values for a and b ...";
      cin >> a >> b;
void putdata ()
      cout << "\n The two integers: " << a << '\t' << b;
      cout << "\n The sum of the variables: " << a + b;
}
};
void main ()
      simple s;
      s.getdata ();
      s.putdata();
```