CLASS-II

SUBJECT – COMPUTER

1.There are different types of	f keys which cannot work independently. Name the key.
A) Delete key	
B) Space bar key	
C) Alt key	
D) Enter key	
E) None of these	
2. Match the following Colum	n I with Column II.
Column I C	olumn II
1. Bank I. B	ill maintenance
2. Railways II	. Maintain accounts of the customer
3. Hospitals II	I. Ticket reservation
A) 1→I, 2→II, 3→III	
B) 1→III, 2→I, 3→II	
C) 1→II, 2→III, 3→I	
D) 1→III, 2→II, 3→I	
E) None of these	
[47	
3.The rectangular area of the	screen that dis <mark>plays a progr</mark> am, data, or in <mark>forma</mark> tion is:
A) Title bar	
B) Button	
C) Dialog box	
D) Window	
E) None of these	
4.Whereas a computer mouse	e moves over the table surface, the trackball is:
A) Stationary	
B) Difficult to move	
C) Dragged	
D) Moves in small steps	
E) None of these	
,	
5.Which one of the following	is a mathematical operator?
A) +	
B) -	
C) ×	
D) All of these	
E) None of these	
_,	
6.What is the name of this * s	symbol?
A) Ampersand	-
B) Caret	
C) Asterisk	

D) All of these
E) None of these
7.Touch Screen is an:
A) Output device
B) Input device
C) Input and output device
D) Computer device
E) None of these
8.CPU is called the brain of the computer. What does CPU stand for?
A) Control Processing Unit
B) Calculations Processing Unit
C) Central Processing Unit
D) Computer Processing Unit
E) None of these
E) Notice of these
O le subjet of the following fields commutes is used?
9.In which of the following fields computer is used?
A) Schools
B) Space stations
C) Malls
D) All of these
E) None of these
10. There are function keys on the top of the keyboard, marked to
A) 20, F0, F19
B) 18, F1, F18
C) 12, F1, F12
D) 4, F1, F4
E) None of these
11. Which one of the following features of a computer enables the user to play sound and video
on a computer?
A) Backup feature
B) Disk cleanup utility feature
C) Multimedia feature
D) All of these
E) None of these
12. How many window key(s) are there on the standard keyboard?
A) One
B) Two
C) Three
D) All of these
E) None of these

13. One byte = 8 bits, then 1 kbyte = ?

A) 1000 bits
B) 980 bits
C) 8192 bits
D) 1024 bits
E) None of these
14. Find the odd one out:
A) Cat
B) Rat
C) Dog
D) Crow
E) None of these
15. From the four given options, which one does not belong to the other three categories?
A) Ship
B) Bus
C) Car
D) Motorcycle
E) None of these
16. Four words are given out of which three are same in a certain way while the rest one is different. Find out the different one.
A) Teacher
B) Principal
C) Student
D) Lecturer
E) None of these
17. A shepherd had 27 sheep, out of there 10 died. How many are left now?
A) 10
B) 15
C) 17
D) 27
E) None of these
18. What is 17 of a week?
A) Hour
B) Day
C) Months
D) Year
E) None of these
19. Complete the given series: QAR, RAS, SAT, TAU, ?
A) UAV
B) UAT
C) TAS
D) TAT

E) None of these 20. Find missing letter: E J O T? A) W B) X C) Y D) M E) None of these If cobbler is to shoe, then tailor is to: A) Food B) Cloth C) Toy D) Garden E) None of these 22. Find the next element in the given series. V A) S B) P C) R D) U E) None of these RAM is primary memory, it is fabricated on which one of the following? A) On silicon chip B) On plastic chip C) On brass chip D) All of these E) None of these 24. COBOL and FORTRAN are the examples of: A) Low-level language B) Machine language C) Programming language D) High-level language E) None of these 25. If you want to leave the space between the words then the key you will press in notepad is: A) Space key B) Enter key C) Shift key D) Control key E) None of these

26. What are +,-,* and / called?

A) Logical operator

B) Sequential operator
C) Arithmetic operator
D) All of these
E) None of these
27. USB stands for
A) Universal Serial Bus
B) Universal Sequential Bus
C) Unique Serial Bus
D) Unique Sequential Bus
E) None of these
28. Choose the number pair/group which is different from others?
A) 7:22
B) 12:37
C) 8:33
D) 15:46
E) None of these
29. Find the missing number in the following series. 3, 5, 5, 19, 7, 41, 9,?
A) 71
B) 61
C) 79
D) 69
E) None of these
30. A <mark>r</mark> range the words logically.
1. Key 2. Door
3. Lock 4. Room
5. Switch on
A) 5, 1, 2, 4, 3
B) 4, 2, 1, 3, 5
C) 1, 2, 3, 5, 4
D) 1, 3, 2, 4, 5
E) None of these
31. If the time is half past five, which digit on the clock face does the minute hand point to
A) 3
B) 4
C) 5
D) 6
E) None of these
20 Charting the commutants also called the contains
32. Starting the computer is also called the system.
A) Booting
B) Nooting
C) Rooting D) Dooting
b) booting

33. Which of the following options is NOT present in the Shutdown button of Start menu?
A) Lock
B) Log off
C) Log In
D) Sleep
34. When you start the computer, the first screen that you see is
A) Wallpaper
B) Monitor
C) Icons
D) Desktop
35. On the desktop screen, several small pictures are seen. These pictures are called
A) Scions
B) Tions
C) Icons
D) Pictures
36. How can you take proper care of your computer?
A) By keeping it in a hot room.
B) By keeping it in a cool and dust free room.
C) By allowing dust and moisture around the computer.
D) All of these
D) All Of these
37. Speed is an important characteristic of a computer. What is the unit of speed of a
computer?
A) MHz
B) Bytes
C) Nibble
D) Kmph
20 A
38. A warm boot occurs when
A) The computer is already on and you close your account using the Power button on the cabinet
B) The computer is already on and you close your account using the log off option in the
Shutdown button of Start menu on the computer cabinet
C) You power up a computer for the first time in the day
D) The computer is already on and you restart it using the Restart option in the Shutdown button
of Start menu
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of Start menu
41. A computer needs to run.
A) Energy
B) Electricity
C) Air and Water
D) Food
42. Which of the following statements is INCORRECT in context of a computer?
A) It can work at a very high speed.
B) It has very good memory. It cannot forget the information stored in it.
C) It cannot do the same wor <mark>k again an</mark> d again <mark>.</mark> It g <mark>et</mark> s bored.
D) It cannot make any mista <mark>ke on</mark> its own.
43. Which of the following types of computer are used for special applications which require huge mathematical calculations?
A) Mainframe computer
B) Palmtop
C) Laptop
D) None of these
44. The first calculating device used by man was
A) Computer
B) Calculator
C) Abacus
D) All of these
45. With the help of a calculator, you can do large calculations in less time. Which of the
following operations are performed by a calculator?
A) Addition and subtraction operations
B) Multiplication and division operations
C) Scientific and financial calculations
D) All of these