Q1. _____ means simulated code.
A. Pseudo code   B. Flow chart
C. Algorithm   D. None of the given

Q2. In which of the following, the data enters from one point but comes out from more than one point ?
A. input/output   B. process
C. connector   D. decision

Q3. Which of the following symbol is used to write the statement let X=A+B ?
A. Oval   B. Diamond
C. Rectangle   D. Circle

Q4. _____ is an entity whose value once assigned remains fixed and cannot be changed during the entire process .
A. Variable   B. Constant
C. Both option1 & option2   D. None of the given

Q5. _____ refers to a list of instructions in a proper order to solve a problem.
A. Pseudo code   B. Algorithm
C. Flow chart   D. Program

Q6. What does following symbol reperesent ?
A. The flow of the process is on part 5   B. Part 5 of the flow starts from here
C. Go to page number 5 to see the process   D. None of the given

Q7. The full form of BCPL is _____.
A. Basic Combined Programming Language   B. Basic Computing Programming Language
C. Basic Computer Programming Language   D. Basic Co-ordinatedProgramming Language

Q8. The extension of header file is _____.
A. .head   B. .header
C. .h   D. none of the given

Q9. Which of the following C character categories does the = symbol belong ?
A. Letters   B. White Spaces
C. Special Character   D. Digits

Q10. _____ is a keyword .
A. main()   B. int
C.   D. *

Q11. The first character of variable name must be _____ .
A. Letters   B. #
C. underscore   D. option1 or option3

Q12. _____ of the following is an invalid hexadecimal constant .
A. 0XAH   B. OXAB
C. OX97   D. OX53

Q13. The _____ is the one of the poweful statement for transfering control of instruction execution .
A. switch   B. if

C. case   D. break

Q14. The _____ statement gets executed only when test expression is true .
A. if…else   B. Nested if
C. simple if   D. else…if ladder

Q15. Test expression of if statement is always written in _____ .
A. []brackets   B. <>sign
C. {}brackets   D. brackets

Q16. Each case option of switch statement contains _____ .
A. constant   B. variable
C. key   D. condition

Q17. The use of _____ is optional in switch .
A. break   B. default
C. both option1 and option2   D. case

Q18. Simple one or more relational tests joined together by _____ are known as compound relational tests .
A. logical AND operator   B. logical OR operator
C. option1 or option2   D. if…else

Q19. In_____ controlled loop. The exit/control condition is checked before executions of statement inside loop body .
A. entry   B. exit
C. process   D. time

Q20. _____ is/are entry/controlled loop.
A. for   B. while
C. do…while   D. both option1 and option 2

Q21. _____ is/are exit/controlled loop.
A. for   B. while
C. do…while   D. both option2 and option 3

Q22. _____ loop is suitable to find sum of all numbers entered until user enters zero .
A. for   B. while
C. do…while   D. both option2 and option 3

Q23. _____ are unconditional transfer control statements .
A. for,while   B. for,do…while
C. break,continue   D. while,do…while

Q24. An array is generally used for _____ data.
A. Processed   B. table
C. business   D. none of the given

Q25. Which of the following is not provided as in-built data type by C language ?
A. int   B. char
C. float   D. string

Q26. Which of the following array is allowed in C ?
A. One dimentional,two dimentional   B. Three dimentional
C. N-dimentional   D. all of the given

Q27. _____ means standard input-output header file .
A. stdio.hf   B. stdio.h
C. sioh.f   D. none of the given

Q28. A/An _____ is a data structure made up of group of variables having same property .
A. structure   B. array
C. function   D. constant

Q29. The list of values that is to be assigned to an array element is enclosed within _____ .
A. ( )   B. [ ]
C. { }   D. ([ ])

Q30. Which of the following array is allowed in C ?
A. One dimentional,two dimentional   B. Three dimentional
C. N-dimentional   D. all of the given