COBOL MCQ's Part -1

1)

- 2) Can you redefine an X(200) field with a field of X(100)?
 - a. **Yes**
 - b. No
 - c. Can't say
 - 2) How is sign stored in a COMP field?
 - a. In the least significant bit
 - b. In the last nibble
 - c. Over punched with the numeric value
 - d. In the most significant bit
 - 3) How many bytes will a S9(8) COMP field occupy?
 - a. 8 bytes
 - b. 4 bytes
 - c. 2 bytes
 - d. 5 bytes
 - 4) What is SET TO TRUE all about?
 - a. Set value to condition name variable
 - b. Set value to related data item
 - c. Set value to index
 - d. None
 - 5) What is the length of PIC 9. 99?
 - a. 3
 - b. **4**
 - c. 5
 - d. 2
 - 6) 01 TEST RECORD
 - 02 FIRST PIC X(4)
 - 02 SECOND REDEFINES FIRST PIC S9(4) COMP

will give

- a. S0C7
- b. Logic error
- c. Compile error
- d. **No error**
- 7) The PIC clause of file status should be
- a. **XX.**
- b. 99
- c. AA
- d. a or b
- 8) What is the mode in which you will OPEN a file for writing?
- a. OUTPUT
- b. INPUT
- c. EXTEND
- d. **a & c**
- 9) In a COBOL PERFORM statement, when is the condition tested?

b. Before the performc. Can't sayd. System dependent
10) COPY statement requires compiler option to be in effecta. RENTb. LIBc. DYNAMd. NODYNAM
11) The Max length of Parm Parameter isa. 100b. 200c. 75d. None of the Above
12) The Logical Name of the File will be assigned toa. DD Nameb. Step Namec. Job Named. Joblib
13) What is mean by Half Word Binary a. S9(8) comp b. S9(4) comp c. 9(4) comp d. S9(2) comp
 14) When displaying a data-name, it be part of an output record. a. Must b. Mustn't c. Need not d. Can't say
15) The cobol verb is used while updating a file.a. Write.b. Update.c. Readd. Rewrite
16) The statement release the resources which are assigned to that file a. STOP RUN b. EXIT. c. WRITE d. END
17) In a sort file, names used must be in theentry.a. FDb. SDc. MDd. None

a. After the perform

- 18) In an EVALUATE statement, can we give a complex condition on a when clause?
- a. Yes
- b. No
 - 19) Can a copy member with nested COPY statements contain the Replacing option?
 - a. Yes
 - b. No
 - 20) Consider the following program.
 - PERFORM 10 TIMES
 - IF A=B

NEXT SENTENCE

ELSE

DISPLAY B

END-IF

END-PERFORM.

If after 5th iteration A becomes equal to B then what happens.

- a. Program will go into a loop.
- b. It will do the 6th iteration.
- c. It will come out of the perform loop.
- d. It will come out of the if loop and do the 6th iteration.