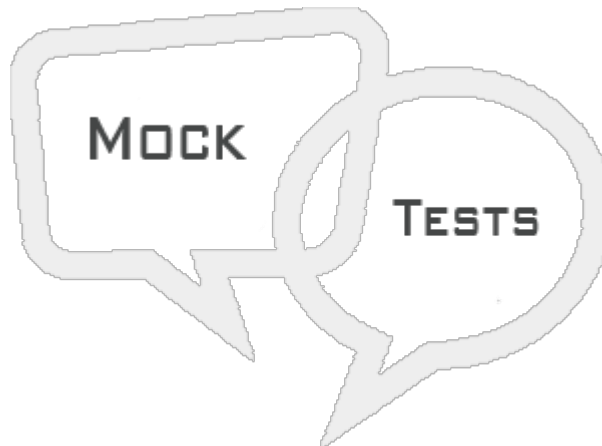


COBOL MOCK TEST

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This section presents you various set of Mock Tests related to **COBOL Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



COBOL MOCK TEST III

Q 1 - With test before is the default condition and it indicates that the condition is checked before the execution of statements in a paragraph. Is this statement true or false?

A - False

B - True

Q 2 - How many times following B-para loop will execute?

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
    01 WS-A PIC 9 VALUE 0.  
  
PROCEDURE DIVISION.  
  A-PARA.  
    PERFORM B-PARA VARYING WS-A FROM 1 BY 1 UNTIL WS-A=5  
    STOP RUN.  
  
  B-PARA.  
    DISPLAY 'IN B-PARA ' WS-A.
```

A - 5

B - 4

C - 3

D - 6

Q 3 - What is the output of following program?

```
IDENTIFICATION DIVISION.
```

```

PROGRAM-ID. HELLO.

DATA DIVISION.
  WORKING-STORAGE SECTION.
    01 WS-A PIC 9 VALUE 2.

PROCEDURE DIVISION.
  A-PARA.
    DISPLAY 'A'
    GO TO B-PARA.

  B-PARA.
    DISPLAY 'B'.
    GO TO C-PARA D-PARA DEPENDING ON WS-A.

  C-PARA.
    DISPLAY 'C'.

  D-PARA.
    DISPLAY 'D'.
    STOP RUN.

```

- A - ABCD
- B - ABD
- C - BADC
- D - DCBA

Q 4 - What is the output of following program?

```

IDENTIFICATION DIVISION.
PROGRAM-ID. HELLO.

DATA DIVISION.
  WORKING-STORAGE SECTION.
    01 WS-CNT PIC 9(2) VALUE 0.
    01 WS-STRING PIC X(15) VALUE 'AABCDACDAAEAAAF'.

PROCEDURE DIVISION.
  INSPECT WS-STRING TALLYING WS-CNT FOR ALL 'A'.
  DISPLAY WS-CNT

STOP RUN.

```

- A - 09
- B - 06
- C - 08
- D - 10

Q 5 - What is the output of following program?

```

IDENTIFICATION DIVISION.
PROGRAM-ID. HELLO.

DATA DIVISION.
  WORKING-STORAGE SECTION.
    01 WS-STRING PIC X(15) VALUE 'ABCDACDADEAAAFF'.

PROCEDURE DIVISION.

```

```
INSPECT WS-STRING REPLACING ALL 'A' BY 'X'.  
DISPLAY WS-STRING.
```

STOP RUN.

A - ABCDACDADEAAFF

B - XBCDXCDXDEXXXFF

C - Compilation error

D - Run time error

Q 6 - What is the output of following program?

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
    01 WS-TABLE.  
      05 WS-A PIC A VALUE 'A' OCCURS 5 TIMES.  
  
PROCEDURE DIVISION.  
  DISPLAY WS-TABLE.  
  STOP RUN.
```

A - A

B - AAAAA

C - Spaces

D - Error

Q 7 - What is the output of following program?

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
    01 WS-TABLE.  
      05 WS-A OCCURS 3 TIMES.  
      10 WS-B PIC A(2).  
      10 WS-C OCCURS 2 TIMES.  
      15 WS-D PIC X(3).  
  
PROCEDURE DIVISION.  
  MOVE '12ABCDEF34GHIJKL56MNOPQR' TO WS-TABLE.  
  DISPLAY 'WS-C(3,1) : ' WS-C(3,1).  
  
STOP RUN.
```

A - DEF

B - ABC

C - PQR

D - MNO

Q 8 - Set statement is used to change the index value. Set verb is used to initialize, increment or decrement the index value. Is this statement true or false?

A - False

B - True

Q 9 - Search is a binary search method, which is used to find elements inside the table. Is this statement true or false?

A - True

B - False

Q 10 - Physical record is the information that exists on the external device and Logical record is the information which is used by the program. Is this statement true or false?

A - True

B - False

Q 11 - How records are stored & accessed in sequential file organization?

A - Relative address method

B - Sequential access method

C - Direct access method

D - Both B & C

Q 12 - How records are stored & accessed in indexed file organization?

A - Relative address method

B - Sequential access method

C - Direct access method

D - Both B & C

Q 13 - How records are stored & accessed in relative file organization?

A - Relative address

B - Sequentially

C - Directly

D - Both B & C

Q 14 - Which command is used to place the cursor on a specific record?

A - Open

B - Start

C - Read next

D - Write

Q 15 - Write verb is used to insert records in a file. Once the record is written, it is no longer available in the record buffer. Is this statement true or false?

A - False

B - True

Q 16 - Rewrite verb is used to update the records. File should be opened in I-O mode for rewrite operations. It can be used even if read operation is not successful. Is this statement true or false?

A - True

B - False

Q 17 - For deleting a record, in which mode we should open the file?

A - Input-Output

B - Input

C - Output

D - Extend

Q 18 - If the values of variables in the called program are modified, then their new values will reflect in the calling program. What type of call is this?

A - Call by content

B - Call by reference

C - None of these

Q 19 - If the values of variables in the called program are modified, then their new values will not reflect in the calling program. What type of call is this?

A - Call by content

B - Call by reference

C - None of these

Q 20 - Static Call occurs when a program is compiled with the NODYNAM compiler option. A static called program is loaded into storage at compile time. Is this statement true or false.

A - False

B - True

Q 21 - Dynamic Call occurs when a program is compiled with the DYNAM and NODLL compiler option. A dynamic called program is loaded into storage at runtime. Is this statement true or false?

A - False

B - True

Q 22 - Which of the following is not a figurative constant?

A - High-Values

B - Comma

C - Zero

D - Spaces

Q 23 - Value clause is an optional clause which is used to initialize the data items. The values can be numeric literal, alphanumeric literal, or figurative constant. State whether true or false?

A - False

B - True

Q 24 - If usage clause is specified on a group, then all the elementary items will have the same usage clause. State whether true or false?

A - False

B - True

Q 25 - If usage is display, data item is stored in ASCII format and each character will take 1 byte. It is default usage. State whether true or false?

A - False

B - True

ANSWER SHEET

Question Number	Answer Key
-----------------	------------

1	B
---	---

2	B
---	---

3	B
---	---

4	C
---	---

5	B
---	---

6	B
---	---

7	D
8	B
9	B
10	A
11	B
12	D
13	A
14	B
15	B
16	B
17	A
18	B
19	A
20	B
21	B
22	B
23	B
24	B
25	B

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