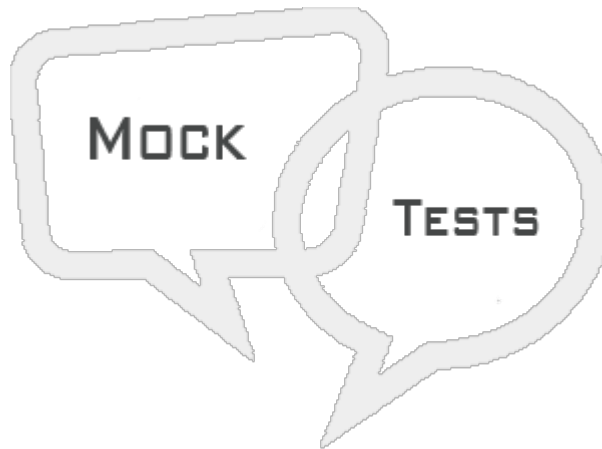


# COBOL MOCK TEST

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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 II

**Q 1 - What is the position of Area B in COBOL program?**

- A - 1-6 Columns
- B - 8-11 Columns
- C - 12-72 Columns
- D - 72-80 Columns

**Q 2 - What is the position of Area A in COBOL program?**

- A - 1-6 Columns
- B - 8-11 Columns
- C - 12-72 Columns
- D - 72-80 Columns

**Q 3 -How you will comment a line in a COBOL program?**

- A - Code asterisk \* at 1st column.
- B - Code asterisk \* at 7th column.
- C - Code hyphen – at 1st column.
- D - Code hyphen – at 7th column.

**Q 4 - Which of the alphanumeric literal is invalid?**

- A - 'COBOL12'

**Q 5 - Which of the numeric literal is invalid?**

- A - 100
- B - 10.9-
- C - -10.9
- D - 10.9

**Q 6 - Which of the following word cannot be a user-defined COBOL word?**

- A - WS-ACCEPT
- B - ACCEPT
- C - WS-DISPLAY
- D - TUTORIAL

**Q 7 - Which level number we should use for RENAMES clause?**

- A - 77
- B - 49
- C - 66
- D - 88

**Q 8 - Which level number we should use for conditions?**

- A - 77
- B - 88
- C - 01
- D - 66

**Q 9 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
    01 WS-NUM1 PIC X(4) VALUE '15AB'.  
  
PROCEDURE DIVISION.  
  MOVE 'XXXX' TO WS-NUM1  
  DISPLAY WS-NUM1.  
  STOP RUN.
```

- A - 15AB
- B - XXXX
- C - Compilation error

D - Run time error

**Q 10 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
  01 WS-ID PIC 9(5).  
  
PROCEDURE DIVISION.  
  A000-FIRST-PARA.  
  INITIALIZE WS-ID REPLACING NUMERIC DATA BY 12345.  
  DISPLAY WS-ID.  
  
STOP RUN.
```

A - 00000

B - 12345

C - Spaces

D - Compilation error

**Q 11 - What is the output of the following code?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
  01 WS-NUM1 PIC 9(9).  
  01 WS-NUM2 PIC 9(6).  
  
PROCEDURE DIVISION.  
  A000-FIRST-PARA.  
  MOVE 123456789 TO WS-NUM1.  
  MOVE WS-NUM1(3:6) TO WS-NUM2.  
  
  DISPLAY WS-NUM2  
  
STOP RUN.
```

A - 456789

B - 000000

C - 123456

D - 345678

**Q 12 - Moving a Numeric field to Alphabetic is legal?**

A - Yes

B - No

**Q 13 - Moving a Alphabetic field to Numeric is legal?**

A - Yes

B - No

**Q 14 - Moving a Numeric field to Alphanumeric is legal?**

A - Yes

B - No

**Q 15 - Moving a Alphabetic field to Alphanumeric is legal?**

A - Yes

B - No

**Q 16 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
    WORKING-STORAGE SECTION.  
    01 WS-NUMA PIC 9(9) VALUE 10.  
    01 WS-NUMB PIC 9(9) VALUE 10.  
    01 WS-NUMC PIC 9(9) VALUE 10.  
    01 WS-NUMD PIC 9(9) VALUE 100.  
    01 WS-NUME PIC 9(9) VALUE 10.  
  
PROCEDURE DIVISION.  
    SUBTRACT WS-NUMA WS-NUMB WS-NUMC FROM WS-NUMD GIVING WS-NUME.  
    DISPLAY WS-NUME.  
  
STOP RUN.
```

A - 000000100

B - 000000090

C - 000000070

D - 000000080

**Q 17 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
    WORKING-STORAGE SECTION.  
    01 WS-NUMA PIC 9(9) VALUE 100.  
    01 WS-NUMB PIC 9(9) VALUE 15.  
    01 WS-NUMC PIC 9(2).  
    01 WS-REM PIC 9(2).  
  
PROCEDURE DIVISION.  
    DIVIDE WS-NUMA BY WS-NUMB GIVING WS-NUMC REMAINDER WS-REM.  
    DISPLAY WS-NUMC ', ' WS-REM
```

```
STOP RUN.
```

A - 06, 10

B - 10, 06

C - Error

D - 100, 15

### Q 18 - What is the output of following program?

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
  01 WS-NUM1 PIC 9(9) VALUE 10 .  
  01 WS-NUM2 PIC 9(9) VALUE 10.  
  01 WS-NUM3 PIC 9(9) VALUE 10.  
  01 WS-NUMA PIC 9(9) VALUE 50.  
  01 WS-NUMB PIC 9(9) VALUE 10.  
  01 WS-NUMC PIC 9(3).  
  
PROCEDURE DIVISION.  
  COMPUTE WS-NUMC= (WS-NUM1 * WS-NUM2) - (WS-NUMA / WS-NUMB) + WS-NUM3.  
  DISPLAY WS-NUMC  
  
STOP RUN.
```

A - 100

B - 105

C - Compilation error

D - Run time error

### Q 19 - What is the output of following program?

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
  01 WS-DESCRIPTION.  
  05 WS-DATE1 VALUE '20140831'.  
  10 WS-YEAR PIC X(4).  
  10 WS-MONTH PIC X(2).  
  10 WS-DATE PIC X(2).  
  05 WS-DATE2 REDEFINES WS-DATE1 PIC 9(8).  
  
PROCEDURE DIVISION.  
  DISPLAY WS-DATE2.  
  
STOP RUN.
```

A - 00000000

B - 20140831

C - Compilation error

D - Run time error

**Q 20 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
    01 WS-DESCRIPTION.  
    05 WS-NUM.  
    10 WS-NUM1 PIC 9(2) VALUE 20.  
    10 WS-NUM2 PIC 9(2) VALUE 56.  
    05 WS-CHAR.  
    10 WS-CHAR1 PIC X(2) VALUE 'AA'.  
    10 WS-CHAR2 PIC X(2) VALUE 'BB'.  
    10 WS-RENAME RENAMES WS-NUM2 THRU WS-CHAR2.  
  
PROCEDURE DIVISION.  
  DISPLAY "WS-RENAME : " WS-RENAME.  
  
STOP RUN.
```

A - 56AABB

B - Compilation Error

C - Space

D - Zeroes

**Q 21 - How many bytes S96 USAGE IS COMP will take?**

A - 6

B - 4

C - 3

D - 2

**Q 22 - How many bytes S96 USAGE IS COMP-3 will take?**

A - 6

B - 3

C - 4

D - 7

**Q 23 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
  WORKING-STORAGE SECTION.  
    01 WS-NUM1 PIC 9(9).  
    01 WS-NUM2 PIC 9(9).
```

```

PROCEDURE DIVISION.
  A000-FIRST-PARA.
  MOVE 25 TO WS-NUM1
  MOVE 15 TO WS-NUM2

  IF WS-NUM1 > WS-NUM2 THEN
    DISPLAY 'IN LOOP 1 - IF BLOCK'
  ELSE
    DISPLAY 'IN LOOP 1 - ELSE BLOCK'
  END-IF.

STOP RUN.

```

- A - IN LOOP 1 - ELSE BLOCK
- B - IN LOOP 1 - IF BLOCK
- C - Error
- D - None of these

**Q 24 - What is the output of following program?**

```

IDENTIFICATION DIVISION.
PROGRAM-ID. HELLO.

DATA DIVISION.
  WORKING-STORAGE SECTION.
  01 WS-NUM PIC 9(3).
  88 PASS VALUES ARE 041 THRU 100.
  88 FAIL VALUES ARE 000 THRU 40.

PROCEDURE DIVISION.
  A000-FIRST-PARA.
  MOVE 65 TO WS-NUM.

  IF PASS
    DISPLAY 'Passed with ' WS-NUM ' marks'.

  IF FAIL
    DISPLAY 'FAILED with ' WS-NUM 'marks'.

STOP RUN.

```

- A - Compilation error
- B - Passed with 065 marks
- C - FAILED with 065 marks
- D - None of these

**Q 25 - What is the output of following program?**

```

IDENTIFICATION DIVISION.
PROGRAM-ID. HELLO.

PROCEDURE DIVISION.
  A-PARA.
  PERFORM DISPLAY 'A'
  END-PERFORM.
  PERFORM C-PARA THRU E-PARA.

```

B-PARA.  
DISPLAY 'B'.  
STOP RUN.

C-PARA.  
DISPLAY 'C'.

D-PARA.  
DISPLAY 'D'.

E-PARA.  
DISPLAY 'E'.

A - ACDEB

B - ADCEB

C - DEBAC

D - DACEB

## ANSWER SHEET

Question Number	Answer Key
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1	C
2	B
3	B
4	D
5	B
6	B
7	C
8	B
9	B
10	B
11	D
12	B
13	B
14	A
15	A
16	C
17	A
18	B
19	B
20	B
21	B



22	B
23	B
24	B
25	A

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