

# 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 IV

**Q 1 - In which usage, data item is similar to Real or Float and is represented as a single precision floating point number and internally data is stored in hexadecimal format?**

- A - COMP
- B - COMP-3
- C - COMP-2
- D - COMP-1

**Q 2 - In which usage, data item is similar to Long or Double and is represented as double precision floating point number and internally data is stored in hexadecimal format?**

- A - COMP
- B - COMP-3
- C - COMP-2
- D - COMP-1

**Q 3 - In which usage, data item is stored in pack decimal format and each digit occupies half a byte *1nibble* and the sign is stored at the right most nibble?**

- A - COMP
- B - COMP-3
- C - COMP-2
- D - COMP-1

**Q 4 - Which verb is used to count or replace the characters in a string?**

- A - Count
- B - Inspect
- C - Replace
- D - Add

**Q 5 - Which option is used in Inspect verb to replace the string characters?**

- A - Count
- B - Tallying
- C - Replacing
- D - Add

**Q 6 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
    WORKING-STORAGE SECTION.  
    01 WS-STRING PIC A(30).  
    01 WS-STR1 PIC A(15) VALUE 'Tutorialspoint'.  
    01 WS-STR2 PIC A(7) VALUE 'Welcome'.  
    01 WS-STR3 PIC A(7) VALUE 'To AND'.  
    01 WS-COUNT PIC 99 VALUE 1.  
  
PROCEDURE DIVISION.  
    STRING WS-STR2 DELIMITED BY SIZE  
    WS-STR3 DELIMITED BY SPACE  
    WS-STR1 DELIMITED BY SIZE  
    INTO WS-STRING  
    WITH POINTER WS-COUNT  
    ON OVERFLOW DISPLAY 'OVERFLOW!'  
    END-STRING.  
  
    DISPLAY 'WS-STRING : 'WS-STRING.  
  
STOP RUN.
```

- A - WelcomeTo
- B - WelcomeToTutorialspoint
- C - WelcomeTutorialspoint
- D - WelcomeTopoint

**Q 7 - What is the output of following program?**

```
IDENTIFICATION DIVISION.  
PROGRAM-ID. HELLO.  
  
DATA DIVISION.  
    WORKING-STORAGE SECTION.  
    01 WS-STRING PIC A(30) VALUE 'WELCOME TO TUTORIALSPOINT'.
```

```
01 WS-STR1 PIC A(7).  
01 WS-STR2 PIC A(2).  
01 WS-STR3 PIC A(15).  
01 WS-COUNT PIC 99 VALUE 1.
```

```
PROCEDURE DIVISION.  
UNSTRING WS-STRING DELIMITED BY SPACE  
INTO WS-STR1, WS-STR2, WS-STR3  
END-UNSTRING.
```

```
DISPLAY WS-STR2.
```

```
STOP RUN.
```

- A - WelcomeTo
- B - To
- C - Tutorialspoint
- D - point

**Q 8 - Which statement we should not use in called program?**

- A - Linkage Section
- B - Procedure Division Using
- C - Stop Run
- D - Exit Program

**Q 9 - Two or more identically sequenced files are combined using Merge statement. State whether true or false?**

- A - True
- B - False

**Q 10 - In which division we declare our variables?**

- A - PROCEDURE DIVISION.
- B - IDENTIFICATION DIVISION
- C - DATA DIVISION
- D - ENVIRONMENT DIVISION

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**Q 11 - Which division provides information of external data sets used in the program?**

- A - PROCEDURE DIVISION.
- B - IDENTIFICATION DIVISION
- C - DATA DIVISION
- D - ENVIRONMENT DIVISION

**Q 12 - In which division we write logic of the program?**

- A - PROCEDURE DIVISION.
- B - IDENTIFICATION DIVISION
- C - DATA DIVISION
- D - ENVIRONMENT DIVISION

**Q 13 - In which mode you will open the sequential file to append the data in the end.**

- A - APPEND
- B - INPUT
- C - OUTPUT
- D - EXTEND

**Q 14 - Where does Column numbers in COBOL start from?**

- A - 01 to 07 columns
- B - 12 to 72 columns
- C - 08 to 11 columns
- D - 73 to 80 columns

**Q 15 - Where does Identification Area in COBOL starts from?**

- A - 01 to 07 columns
- B - 12 to 72 columns
- C - 08 to 11 columns
- D - 73 to 80 columns

**Q 16 - What is the length of a variable when usage is COMP-1?**

- A - 16
- B - 2
- C - 8
- D - 4

**Q 17 - What is the length of a variable when usage is COMP-2?**

- A - 2
- B - 16
- C - 4

D - 8

**Q 18 - What is the length of PIC S97V99 COMP-3?**

A - 10

B - 9

C - 4

D - 5

**Q 19 - What is the length of PIC S97 COMP?**

A - 7

B - 6

C - 5

D - 4

**Q 20 - What is the length of PIC 999V9?**

A - 6

B - 5

C - 3

D - 4

**Q 21 - Elementary items cannot be divided further. Level number, Data name, Picture clause and Value clause *optional* are used to describe an elementary item. State whether true or false?**

A - True

B - False

**Q 22 - Group items consist of one or more elementary items. Level number, Data name, and Value clause *optional* are used to describe a group item. Group level number is always 01. State whether true or false?**

A - False

B - True

**Q 23 - Decimal point position can be used with numeric data. Assumed position is the position of decimal point and not included in the data. State whether true or false?**

A - False

B - True

**Q 24 - Sign condition is used to check the sign of a numeric operand. It determines whether a given numeric value is greater than, less than, or equal to ZERO. State whether true or false?**

A - False

B - True

**Q 25 - Class condition is used to check if an operand contains only alphabets or numeric data. Spaces are considered in ALPHABETIC, ALPHABETIC-LOWER, and ALPHABETIC-UPPER. State whether true or false?**

A - False

B - True

## ANSWER SHEET

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

23 B

24 B

25 B

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