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000-041: Programming with IBM Enterprise PL/I

Practice Exam: 000-041 Exams

Exam Number/Code: 000-041

Exam Name: Programming with IBM Enterprise PL/I

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Exam Name: Programming with IBM Enterprise PL/I(IBM certifications II)

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Exam : IBM 000-041

Title : Programming with IBM Enterprise PL/I

1. What is the result, if any, of executing the following code?

```
DCL A BIT(1) INIT('0'B);
```

```
DCL B BIT(1) INIT('0'B);
```

```
DCL C BIT(1) INIT('1'B);
```

```
A = B ! C;
```

A. The value of A is '0'B

B. The value of A is '1'B.

C. The value of A is unpredictable.

D. There is no result, because the syntax is wrong.

Answer: B

2. What is the most appropriate declaration for the variable A?

```
A = 'ABCDEF';
```

A. DCL A BIN FIXED(15);

B. DCL A CHAR(6);

C. DCL A DEC FIXED (15,3);

D. DCL A PIC '999999';

Answer: B

3. What changes should be made, if any, to the following code?

```
DCL A CHAR(100) BASED(P);
```

```
DCL P PTR;
```

```
READ FILE(DDIN) INTO(A);
```

A. READ FILE(DDIN) SET(A);

B. READ FILE(DDIN) INTO(P);

C. READ FILE(DDIN) SET(P);

D. No changes necessary because the code is correct.

Answer: C

4. What will be printed when the following subroutine is called for the third time?

```
A : PROC;
```

```
DCL X PIC '9' INIT(0);
```

```
X = X + 1;
```

```
PUT SKIP LIST ('THE VALUE OF X IS :!!X');
```

```
X = X + 1;
```

```
END A;
```

- A. THE VALUE OF X IS :1
- B. THE VALUE OF X IS :2
- C. THE VALUE OF X IS :3
- D. THE VALUE OF X IS :5

Answer: A

5. Given the following code, what can be said about the scope of the variables in procedure P?

P: PROCEDURE;

B: BEGIN;

DCL K FIXED BIN (15);

END B;

D: DO;

DCL S CHAR (10);

END D;

END P;

- A. Variable S is known in the entire procedure.
- B. Variable K is known in the entire procedure.
- C. Variable S is not known in block B.
- D. Variable K is known in group D.

Answer: A

6. Which of the following would NOT access the third element of A?

DCL 1 XY(5),

2 A(4) CHAR(4);

- A. XY(1,3).A
- B. XY.A(1,3)
- C. XY(1).A(3)
- D. XY(3).A(1)

Answer: D

7. Which of the following is a BIN FIXED constant?

- A. '1000'
- B. 1E+03
- C. 1000
- D. 1000B

Answer: D

8. Given the following code, what SELECT code is NOT equivalent?

DCL (C, W, V) CHAR (1);

...

SELECT (C);

WHEN ('A', 'B') PUT ('1');

WHEN ('C') PUT ('2');

WHEN (W) PUT ('3');

WHEN (V) PUT ('4');

OTHER PUT ('Other');

END;

A. SELECT (C);

WHEN ('C') PUT ('2');

WHEN ('A', 'B') PUT ('1');

WHEN (W) PUT ('3');

WHEN (V) PUT ('4');

OTHER PUT ('Other');

```

END;
B. SELECT (C);
WHEN ('A', 'B') PUT ('1');
WHEN ('C') PUT ('2');
WHEN (V) PUT ('4');
WHEN (W) PUT ('3');
OTHER PUT ('Other');
END;
C. SELECT (C);
WHEN ('B', 'A') PUT ('1');
WHEN ('C') PUT ('2');
WHEN (W) PUT ('3');
WHEN (V) PUT ('4');
OTHER PUT ('Other');
END;
D. SELECT (C);
WHEN ('A') PUT ('1');
WHEN ('B') PUT ('1');
WHEN ('C') PUT ('2');
WHEN (W) PUT ('3');
WHEN (V) PUT ('4');
OTHER PUT ('Other');
END;

```

Answer: B

9. Which is the most appropriate code to turn all of the bits in A ON?

DCL A BIT(8);

- A. A = 255;
- B. A = '11111111'B;
- C. A = 11111111B;
- D. A = -1;

Answer: B

10. What does the following code do, if anything?

RELEASE U;

- A. Release the memory used by the program U
- B. Reloads the program U into the memory
- C. Closes the file U
- D. Nothing because there is a syntax error.

Answer: A

11. What will be output by the following program?

```

TEST: PROC OPTIONS(MAIN);
DCL A CONTROLLED FIXED BIN(31);
ALLOC A;
ALLOC A;
CALL SUB(A);
PUT SKIP LIST( ALLOCN(A) );
SUB: PROC( B );
DCL B CONTROLLED FIXED BIN(31);
FREE B;
ALLOC B;
ALLOC B;

```

FREE B;
ALLOC B;
END;
END;
A. 2
B. 3
C. 4
D. 5

Answer: B

12. Which of the following is NOT a valid method to activate a BEGIN block?

- A. A condition is signaled and the BEGIN block is a component of the corresponding ON unit.
- B. Sequential program flow approaches the BEGIN block.
- C. The BEGIN block is labeled and a GOTO addresses this label.
- D. The BEGIN block is labeled and a CALL addresses this label.

Answer: D

13. What does BX.WOK.LOAD refer to in the following job control statement?

```
//ACCOUNT DD DSN=BX.WOK.LOAD,DISP=SHR
```

- A. It is the connection between program and dataset.
- B. It is the physical dataset name.
- C. It is the logical dataset name.
- D. It is the name which must be referred to in the program.

Answer: B

14. Given the following code, with what attribute should the variable EOF be declared?

```
DO WHILE(^EOF);
```

- A. FIXED BIN (7)
- B. BIT (1)
- C. CHAR (1)
- D. FIXED DEC (3)

Answer: B

15. What is the value of B after executing the following code?

```
DCL A CHAR(10) VAR;
```

```
DCL B BIN FIXED(31) INIT(0);
```

```
DCL C CHAR(5) INIT('ABCD');
```

```
A = C;
```

```
B = LENGTH(A);
```

- A. 10
- B. 7
- C. 5
- D. 4

Answer: C

16. What is the value of A after executing the following code?

```
DCL A CHAR(6) INIT ('ABCDEF');
```

```
DCL B CHAR(10) INIT ('0123456789');
```

```
A = SUBSTR(B,5,3);
```

- A. '456 '
- B. ' 456'
- C. '456DEF'
- D. 'ABC456'

Answer: A

17. Which is the most appropriate data type declaration for the variable A in the following expression, if A is used as a counter?

A = A + 1;

- A. CHAR
- B. BIN FIXED
- C. FLOAT
- D. PIC

Answer: B

18. Which of the following describes when a program is NOT FETCHABLE?

- A. When the main program need not be recompiled to reflect the changes made in the called program
- B. When the called program will be loaded from the library at execution time
- C. When the called program is part of the main program in the load module
- D. When two main programs referring to the called program at the same time cannot have different versions of the called program

Answer: C

19. Which is the impact, if any, of LIKE in the following code?

DCL

1 XY,

2 A CHAR(4),

2 B BIN FIXED(31);

DCL 1 YZ LIKE XY;

- A. XY.A is always the same as YZ.A.
- B. YZ is exactly the same structure as XY but with its own storage.
- C. YZ is based on the structure XY.
- D. There is no impact, because LIKE is a syntax error.

Answer: B

20. What is the most appropriate data type for a variable that is being used to represent numeric data in a printable form and at the same time can be used to perform arithmetic?

- A. BIN FIXED
- B. DEC FIXED
- C. CHAR
- D. PICTURE

Answer: D

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