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Practice Exam: 000-041

Exam Number/Code: 000-041

Exam Name: Programming with IBM Enterprise PL/I

Questions and Answers: 146 Q&As

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- C. YZ is based on the structure XY.
- D. There is no impact, because LIKE is a syntax error.

Answer: B

12. 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

13. 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

14. 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

15. 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

16. 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

17. 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

18. 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

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

A. '1000'

B. 1E+03

C. 1000

D. 1000B

Answer: D

20. 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

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