



# 000-972<sup>Q&As</sup>

ILE RPG Programmer

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### QUESTION 1

Given the following code sample:

```
d a S 5i 0
d b S 5i 0 lnz(10)
d c S 5i 0
/Free
*InLR = *On;
a = b/c;
if %error;
dsply \\There was a divide error\\;
EndIf;
dsply \\The divide worked!\\;
BegSR *PSSR;
Dsply \\Bad things happened in the program\\;
Return; EndSr;
```

Which of the following is the first message displayed when the program is called?

- A. The divide worked!
- B. There was a divide error
- C. Bad things happened in the program
- D. A run time error - NQ0102 Attempt to divide by zero?A run time error - ?NQ0102 Attempt to divide by zero

Correct Answer: C

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### QUESTION 2

Which of the following parameters is required on the CRTBNDRPG command when binding by reference?

- A. Module (MODULE)
- B. Entry Module (ENTMOD)
- C. Binding directory (BNDDIR)



D. Service program (BNDSRVPGM)

Correct Answer: C

### QUESTION 3

In the example below, the elements of the Sales array are added to the TotalSales variable.

Which of the statements below can be used to replace the "For" loop?

FSalesFile IF E K Disk

DName+++++++ETDsFrom+++To/L+++IDc.Keywords+++++++

D SalesArr S 8S 2 DIM(12)

D TotalSales S 9S 2

D Mon S 2S 0

/Free

// Accumulate total sales for year

For Mon = 1 to 12;

TotalSales += SalesArr(Mon);

EndFor;

\*inlr = \*on;

/End-free

A. TotalSales = %sum(SalesArr);

B. TotalSales = %elem(SalesArr);

C. TotalSales = %xfoot(SalesArr);

D. TotalSales = %sumArr(SalesArr);

Correct Answer: C

### QUESTION 4

Which of the following operation codes can be used to call both programs and subprocedures?

A. Call



- B. Eval
- C. CallP
- D. CallB

Correct Answer: C

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#### QUESTION 5

When creating a multiple module program which of the following statements is true?

- A. Multiple modules must be bound into a \*SRVPGM object.
- B. The module to be invoked must be specified on the CALL command.
- C. The procedure names that are exported from the modules do not have to be unique.
- D. Modules being bound into a \*PGM or \*SRVPGM object require H-spec keyword NOMAIN.

Correct Answer: C

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