Free Questions for 1Z0-808 by dumpshq

Shared by Allen on 18-01-2024

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Question 1

Question Type: MultipleChoice

Which two array initialization statements are valid? (Choose two.)

Options:

A) int array[] = new int[3] {1, 2, 3};

B) int array[] = new int[3]; array[0] = 1;
array[1] = 2;
array[2] = 3;

C) int array[3] = new int[] {1, 2, 3};

D) int array[] = new int[3]; array = {1, 2, 3};

E) int array[] = new int[] {1,2,3};

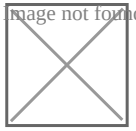
Answer:

B, E

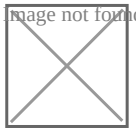
Question 2

Question Type: MultipleChoice

Given:



And:



What is the result?

Options:

A) ns = 100 s =125
ns = 0 s = 125
ns = 125 s = 125

B) ns = 50 s = 50
ns = 125 s = 125
ns = 0 s = 125

C) ns = 50 s = 125 ns = 125 s = 125
ns = 0 s = 125

D) ns = 50 s = 50 ns = 125 s =125
ns = 100 s =100

Answer:

C

Question 3

Question Type: **MultipleChoice**

Which two features can be implemented in a Java application by encapsulating the entity classes used? (Choose two.)

Options:

A) data validation

B) compile time polymorphism

C) data hiding

D) data abstraction

E) data memory optimization

Answer:

C, D

Question 4

Question Type: MultipleChoice

Given the class definitions:

class C1 {}

class C2 extends C1 {}

class C3 extends C2 {}

and the code fragment:

16. C1 obj1 = (C1) new C2();

17. C2 obj2 = (C2) new C3();

18. C2 obj3 = (C2) new C1();

19. C3 obj4 = (C3) obj2;

Which line throws ClassCastException?

Options:

A) line 18

B) line 17

C) line 19

D) line 16

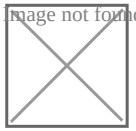
Answer:

D

Question 5

Question Type: MultipleChoice

Examine the given definitions:



and the code fragment:

Image not found or type unknown

Which statement is true about the implementation of Object-Oriented Programming concepts in the given code?

Options:

A) Polymorphism, abstraction, and encapsulation are implemented.

B) Only polymorphism and inheritance are implemented.

C) Polymorphism, inheritance, and abstraction are implemented.

D) Only inheritance and encapsulation are implemented.

Answer:

C

Question 6

Question Type: MultipleChoice

Which two initialization statements are valid? (Choose two.)

Options:

A) Boolean available = "TRUE":

B) String tmpAuthor = author, author ="Mc Donald";

C) Double price = 200D;

D) Integer pages = 20;

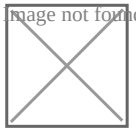
Answer:

C, D

Question 7

Question Type: **MultipleChoice**

Given the code fragment:



and the requirements of the application:

It must display the menu.

It must print the option selected.

It must continue its execution till it reads '0'.

Which code fragment can be used to meet the requirements?

Image not found or type unknown

Options:

A) Option A

B) Option B

C) Option C

D) OptionD

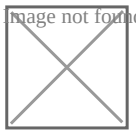
Answer:

A

Question 8

Question Type: MultipleChoice

Given the code fragment:



You want the code to print:

Sold: 5 items. Stock in Hand: 5 Purchased: 5 items. Stock in Hand: 10?

Which action enables the code to print this?

Options:

A) Declare the stock variable and the purchase(), sell(), and printStock() methods static.

B) Declare the stock variable and the printStock() method static.

C) Declare the stock and qty variables and the printStock() method static.

D) Declare the stock variable static.

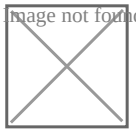
Answer:

C

Question 9

Question Type: MultipleChoice

Given:



and the code fragment:

S2 sobj = new S2(); sobj.display(10, 100);

What is the result?

Options:

A) Child 10
Child 100
Parent 100

B) Parent 10

Child 10
Parent 1000

C) Child 10
Parent 100
Parent 100

D) A compile time error occurs.

Answer:

D

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