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Oracle Java SE 21 Developer Professional Sample Questions (Q42-Q47):

NEW QUESTION # 42

What do the following print?

```
java
public class Main {
    int instanceVar = staticVar;
    static int staticVar = 666;
    public static void main(String args[]) {
        System.out.printf("%d %d", new Main().instanceVar, staticVar);
    }
}
```

```
static {
    staticVar = 42;
}
}
```

- A. 666 42
- **B. 42 42**
- C. 666 666
- D. Compilation fails

Answer: B

Explanation:

In this code, the class Main contains both an instance variable instanceVar and a static variable staticVar. The sequence of initialization and execution is as follows:

* Static Variable Initialization:

* staticVar is declared and initialized to 666.

* Static Block Execution:

* The static block executes, updating staticVar to 42.

* Instance Variable Initialization:

* When a new instance of Main is created, instanceVar is initialized to the current value of staticVar, which is 42.

* main Method Execution:

* The main method creates a new instance of Main and prints the values of instanceVar and staticVar.

Therefore, the output of the program is 42 42.

NEW QUESTION # 43

Given:

```
java
var now = LocalDate.now();
var format1 = new DateTimeFormatter(ISO_WEEK_DATE);
var format2 = DateTimeFormatter.ISO_WEEK_DATE;
var format3 = new DateFormat(WEEK_OF_YEAR_FIELD);
var format4 = DateFormat.getDateInstance(WEEK_OF_YEAR_FIELD);
System.out.println(now.format(REPLACE_HERE));
Which variable prints 2025-W01-2 (present-day is 12/31/2024)?
```

- A. format4
- **B. format2**
- C. format1
- D. format3

Answer: B

Explanation:

In this code, now is assigned the current date using LocalDate.now(). The goal is to format this date to the ISO week date format, which represents dates in the YYYY-'W'WW-E pattern, where:

* YYYY: Year-based year

* 'W': Literal 'W' character

* WW: Week number

* E: Day of the week

Given that the present day is December 31, 2024, this date falls in the first week of the year-based year 2025.

Therefore, the ISO week date representation would be 2025-W01-2, where '2' denotes Tuesday.

Among the provided formatters:

* format1: This line attempts to create a DateTimeFormatter using a constructor, which is incorrect because DateTimeFormatter does not have a public constructor that accepts a pattern directly. This would result in a compilation error.

* format2: This is correctly assigned the predefined DateTimeFormatter.ISO_WEEK_DATE, which formats dates in the ISO week date format.

* format3: This line attempts to create a DateFormat instance using a field, which is incorrect because DateFormat does not have such a constructor. This would result in a compilation error.

* format4: This line attempts to get a DateFormat instance using an integer field, which is incorrect because

DateFormat.getDateInstance() does not accept such parameters. This would result in a compilation error. Therefore, the only correct and applicable formatter is format2. Using format2 in the now.format() method will produce the desired output: 2025-W01-2.

NEW QUESTION # 44

Which of the following statements of local variables declared with var are invalid? (Choose 4)

- A. var b = 2, c = 3.0;
- B. var d[] = new int[4];
- C. var a = 1; (Valid: var correctly infers int)
- D. var e;
- E. var f = { 6 };
- F. var h = (g = 7);

Answer: A,B,D,E

Explanation:

1. Valid Use Cases of var

* var is a local variable type inference feature.

* The compiler infers the type from the assigned value.

* Example of valid use:

java

var a = 10; // Type inferred as int

var str = "Hello"; // Type inferred as String

2. Analyzing the Given Statements

Statement

Valid/Invalid

Reason

var a = 1;

Valid

Type inferred as int.

var b = 2, c = 3.0;

#Invalid

var does not allow multiple declarations in one statement.

var d[] = new int[4];

#Invalid

Array brackets [] are not allowed with var.

var e;

#Invalid

var requires an initializer (cannot be declared without assignment).

var f = { 6 };

#Invalid

{ 6 } is an array initializer, which must have an explicit type.

var h = (g = 7);

Valid

g is assigned 7, and h gets its value.

Thus, the correct answers are: B, C, D, E

References:

* Java SE 21 - Local Variable Type Inference (var)

* Java SE 21 - var Restrictions

NEW QUESTION # 45

Given:

java

Object input = 42;

String result = switch (input) {

case String s -> "It's a string with value: " + s;

case Double d -> "It's a double with value: " + d;

```
case Integer i -> "It's an integer with value: " + i;
};
System.out.println(result);
What is printed?
```

- A. null
- B. It's a double with value: 42
- C. It's a string with value: 42
- D. It throws an exception at runtime.
- E. It's an integer with value: 42
- **F. Compilation fails.**

Answer: F

Explanation:

- * Pattern Matching in switch
- * The switch expression introduced in Java 21 supports pattern matching for different types.
- * However, a switch expression must be exhaustive, meaning it must cover all possible cases or provide a default case.
- * Why does compilation fail?
- * input is an Object, and the switch expression attempts to pattern-match it to String, Double, and Integer.
- * If input had been of another type (e.g., Float or Long), there would be no matching case, leading to a non-exhaustive switch.
- * Java requires a default case to ensure all possible inputs are covered.
- * Corrected Code (Adding a default Case)

```
java
Object input = 42;
String result = switch (input) {
case String s -> "It's a string with value: " + s;
case Double d -> "It's a double with value: " + d;
case Integer i -> "It's an integer with value: " + i;
default -> "Unknown type";
};
System.out.println(result);
* With this change, the code compiles and runs successfully.
* Output:
```

```
vbnet
It's an integer with value: 42
Thus, the correct answer is: Compilation fails due to a missing default case.
```

References:

- * Java SE 21 - Pattern Matching for switch
- * Java SE 21 - switch Expressions

NEW QUESTION # 46

Given:

```
java
double amount = 42_000.00;
NumberFormat format = NumberFormat.getCompactNumberInstance(Locale.FRANCE, NumberFormat.Style.SHORT);
System.out.println(format.format(amount));
What is the output?
```

- **A. 42 k**
- B. 42000E
- C. 42 000,00 €
- D. 0

Answer: A

Explanation:

In this code, a double variable amount is initialized to 42,000.00. The NumberFormat.getCompactNumberInstance(Locale.FRANCE, NumberFormat.Style.SHORT) method is used to obtain a compact number

formatter for the French locale with the short style. The format method is then called to format the amount. The compact number formatting is designed to represent numbers in a shorter form, based on the patterns provided for a given locale. In the French locale, the short style represents thousands with a lowercase 'k'. Therefore, 42,000 is formatted as 42 k.

* Option Evaluations:

- * A. 42000E: This format is not standard in the French locale for compact number formatting.
- * B. 42 000,00 €: This represents the number as a currency with two decimal places, which is not the compact form.
- * C. 42000: This is the plain number without any formatting, which does not match the compact number format.
- * D. 42 k: This is the correct compact representation of 42,000 in the French locale with the short style.

Thus, option D (42 k) is the correct output.

NEW QUESTION # 47

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