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### Question No. 1

Given:

```
public class Main {
    public static void main(String[] args) {
        List l = new ArrayList();
        l.add("hello");
        l.add("world");
        print(l);
    }
    private static void print(List<String>... args) {
        for (List<String> str : args) {
            System.out.println (str);
        }
    }
}
```

Which annotation should be used to remove warnings from compilation?

- A. @SuppressWarnings on the main and print methods
- B. @SuppressWarnings("unchecked") on main and @SafeVarargs on the print method
- C. @SuppressWarnings("rawtypes") on main and @SafeVarargs on the print method
- D. @SuppressWarnings("all") on the main and print methods

**Answer: B**

### Question No. 2

Given:

```
jdeps -jdkinternals C:\workspace4\SimpleSecurity\jar\classes.jar
```

Which describes the expected output?

- A. jdeps lists the module dependencies and the package names of all referenced JDK internal APIs. If any are found, the suggested replacements are output in the console.
- B. jdeps outputs an error message that the -jdkinternals option requires either the -summary or the -verbose options to output to the console.
- C. The -jdkinternals option analyzes all classes in the .jar and prints all class-level dependencies.
- D. The -jdkinternals option analyzes all classes in the .jar for class-level dependencies on JDK internal APIs. If any are found, the results with suggested replacements are output in the console.

**Answer: A**

### Question No. 3

Which two safely validate inputs? (Choose two.)

- A. Delegate numeric range checking of values to the database.
- B. Accept only valid characters and input values.
- C. Use trusted domain-specific libraries to validate inputs.

- **D.** Assume inputs have already been validated.
- **E.** Modify the input values, as needed, to pass validation.

**Answer:** A, B

#### Question No. 4

Consider this method declaration:

```
void setSessionUser(Connection conn, String user) throws SQLException {
    Statement stmt = conn.createStatement();
    String sql = <EXPRESSION>;
    stmt .execute();
}
```

- A) "SET SESSION AUTHORIZATION " + user
- B) "SET SESSION AUTHORIZATION " + stmt.enquoteIdentifier(user)

Is A or B the correct replacement for `<EXPRESSION>` and why?

- **A.** A, because it sends exactly the value of user provided by the calling code.
- **B.** B, because enquoting values provided by the calling code prevents SQL injection.
- **C.** A and B are functionally equivalent.
- **D.** A, because it is unnecessary to enclose identifiers in quotes.
- **E.** B, because all values provided by the calling code should be enquoted.

**Answer:** A

#### Question No. 5

Which three annotation uses are valid? (Choose three.)

- **A.** Function func = (@NonNull x) > x.toUpperCase();
- **B.** var v = "Hello" + (@Interned) "World"
- **C.** Function func = (var @NonNull x) > x.toUpperCase();
- **D.** Function func = (@NonNull var x) > x.toUpperCase();
- **E.** var myString = (@NonNull String) str;
- **F.** var obj = new @Interned MyObject();

**Answer:** A, C, F

