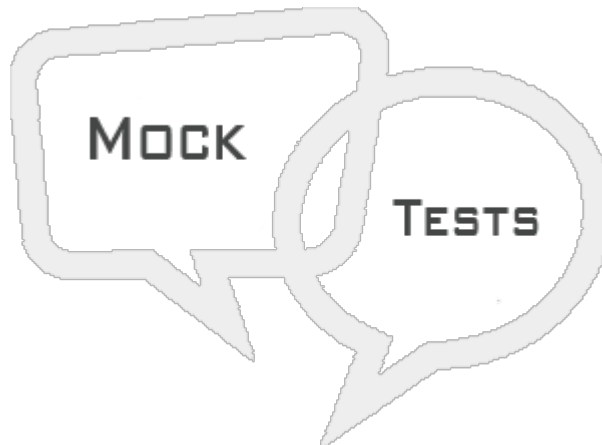


JAVA 9 MOCK TEST

Advertisements

This section presents you various set of Mock Tests related to **Java 9**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



JAVA 9 MOCK TEST

Q 1 - Which of the following is a correct statement about @Deprecated Annoation?

- A - since returns the version in which the annotated element became deprecated.
- B - Default value of since is empty string.
- C - Both of the above.
- D - None of the above

Q 2 - In which of the following version of java diamond operator was introduced?

- A - Java 7
- B - Java 8
- C - Java 9
- D - None of the above

Q 3 - In which of the following version of java diamond operator can be used with anonymous inner classes?

- A - Java 7
- B - Java 8

C - Java 9

D - None of the above

Q 4 - In which of the following version of java Optional Class was introduced?

A - Java 7

B - Java 8

C - Java 9

D - None of the above

Q 5 - What is the purpose of Optional Class?

A - To avoid null checks

B - To avoid NullPointerException issues

C - Both of the above

D - None of the above

Q 6 - Which of the following correctly describes the stream() method of Optional class?

A - If a value is present, it returns a sequential Stream containing only that value, otherwise returns an empty Stream.

B - If a value is present, performs the given action with the value, otherwise performs the given empty-based action.

C - Both of the above

D - None of the above

Q 7 - Which of the following correctly describes the ifPresentOrElse() method of Optional class?

A - If a value is present, it returns a sequential Stream containing only that value, otherwise returns an empty Stream.

B - If a value is present, performs the given action with the value, otherwise performs the given empty-based action.

C - Both of the above

D - None of the above

Q 8 - Which of the following correctly describes the or() method of Optional class?

A - If a value is present, it returns a sequential Stream containing only that value, otherwise returns an empty Stream.

B - If a value is present, performs the given action with the value, otherwise performs the given empty-based action.

C - If a value is present, returns an Optional describing the value, otherwise returns an Optional produced by the supplying function.

D - None of the above

Q 9 - In which of the following version of java MultiResolutionImage Interface was introduced?

A - Java 7

B - Java 8

C - Java 9

D - None of the above

Q 10 - What is goal behind MultiResolutionImage Interface?

A - It supports multiple images with different resolution variants.

B - This allows a set of images with different resolution to be used as a single multi-resolution image.

C - Both of the above

D - None of the above

Q 11 - Which of the following correctly describes the getResolutionVariant() method of MultiresolutionImage Interface?

A - Gets a specific image which is best variant to represent this logical image at the indicated size.

B - Gets a readable list of all resolution variants.

C - Both of the above

D - None of the above

Q 12 - Which of the following correctly describes the getResolutionVariants() method of MultiresolutionImage Interface?

A - Gets a specific image which is best variant to represent this logical image at the indicated size.

B - Gets a readable list of all resolution variants.

C - Both of the above

D - None of the above

Q 13 - Which of the following correctly describes the getResolutionVariants() method of MultiresolutionImage Interface?

A - Gets a specific image which is best variant to represent this logical image at the indicated size.

B - Gets a readable list of all resolution variants.

C - Both of the above

D - None of the above

ANSWER SHEET

Question Number	Answer Key
1	C
2	A
3	C
4	B
5	C
6	A
7	B
8	C
9	C
10	C
11	A
12	B
13	B