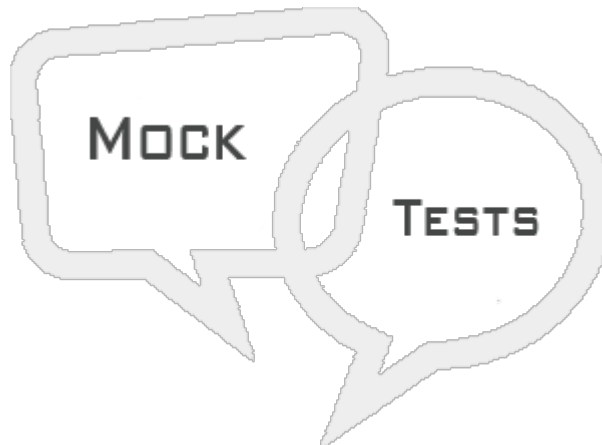


# JAVA 9 MOCK TEST

## 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 method is added to Set in Java 9?**

- A - static Set of(E e1, E e2, E e3)
- B - Set ofSet(E e1, E e2, E e3)
- C - Both of the above.
- D - None of the above.

**Q 2 - Which of the following method is added to Map in Java 9?**

- A - static Map of(K k1, V v1, K k2, V v2, K k3, V v3)
- B - Map ofMap(K k1, V v1, K k2, V v2, K k3, V v3)
- C - Both of the above.
- D - None of the above.

**Q 3 - Which of the following method is added to Map in Java 9?**

- A - static Map ofEntries(Map.Entry<? extends K,? extends V>... entries)
- B - Map ofMapEntries(K k1, V v1, K k2, V v2, K k3, V v3)
- C - Both of the above.

D - None of the above.

**Q 4 - Which of the following method is correct about List in Java 9?**

A - For List interfaces, of(...) method is overloaded to have 0 to 10 parameters.

B - For List interfaces, of(...) method is overloaded to have var arg as parameter.

C - Both of the above.

D - None of the above.

**Q 5 - Which of the following method is correct about Set in Java 9?**

A - For Set interfaces, of(...) method is overloaded to have 0 to 10 parameters.

B - For Set interfaces, of(...) method is overloaded to have var arg as parameter.

C - Both of the above.

D - None of the above.

**Q 6 - Which of the following method is correct about Map in Java 9?**

A - For Map interfaces, of(...) method is overloaded to have 0 to 10 parameters.

B - For Map interfaces, ofEntries(...) method is having var arg as parameter.

C - Both of the above.

D - None of the above.

**Q 7 - Which of the following is a not valid member of interface till Java 7?**

A - Constant variable

B - Abstract method

C - Default method.

D - All of the above.

**Q 8 - Which of the following is a not valid member of interface till Java 7?**

A - Constant variable

B - Abstract method

C - Static method.

D - All of the above.

**Q 9 - Which of the following is a not valid member of interface till Java 8?**

- A - Private method
- B - Default method
- C - Static method.
- D - All of the above.

**Q 10 - Which of the following is a not valid member of interface till Java 8?**

- A - Private static method
- B - Default method
- C - Static method
- D - All of the above.

**Q 11 - Which of the following is a not valid member of interface till Java 8?**

- A - Private static methods
- B - Default method
- C - Static methods
- D - All of the above.

**Q 12 - Which of the following is a valid member of interface in Java 9?**

- A - Private static methods
- B - private methods
- C - Both of the above
- D - None of the above

## ANSWER SHEET

Question Number	Answer Key
1	A
2	A
3	A

4	C
5	C
6	C
7	C
8	C
9	A
10	A
11	A
12	C