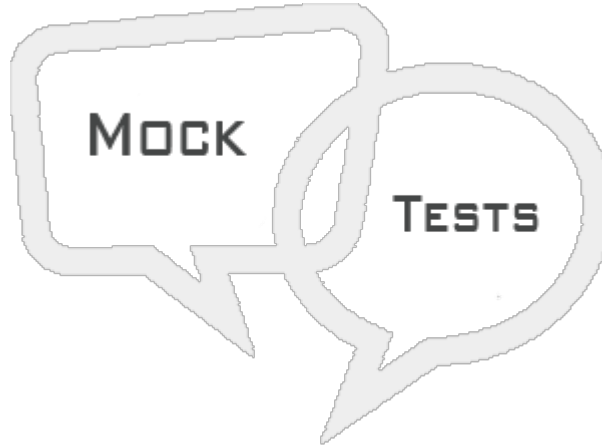


JAVA 8 MOCK TEST

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This section presents you various set of Mock Tests related to **Java 8**. 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 8 MOCK TEST

Q 1 - Which of the following functional interface represents a function that accepts a long-valued argument and produces an int-valued result?

- A - LongToDoubleFunction
- B - LongToIntFunction
- C - LongUnaryOperator
- D - ObjDoubleConsumer<T>

Q 2 - Which of the following functional interface represents an operation on a single long-valued operand that produces a long-valued result?

- A - LongToDoubleFunction
- B - LongToIntFunction
- C - LongUnaryOperator
- D - ObjDoubleConsumer<T>

Q 3 - Which of the following functional interface represents an operation that accepts an object-valued and a double-valued argument, and returns no result?

- A - LongToDoubleFunction
- B - LongToIntFunction
- C - LongUnaryOperator
- D - ObjDoubleConsumer<T>

Q 4 - Which of the following functional interface represents an operation that accepts an object-valued and an int-valued argument, and returns no result?

- A - ObjIntConsumer<T>
- B - ObjLongConsumer<T>
- C - Predicate<T>
- D - Supplier<T>

Q 5 - Which of the following functional interface represents an operation that accepts an object-valued and a long-valued argument, and returns no result?

- A - ObjIntConsumer<T>
- B - ObjLongConsumer<T>
- C - Predicate<T>
- D - Supplier<T>

Q 6 - Which of the following functional interface represents a predicate (Boolean-valued function) of one argument?

- A - ObjIntConsumer<T>
- B - ObjLongConsumer<T>
- C - Predicate<T>
- D - Supplier<T>

Q 7 - Which of the following functional interface represents a supplier of results?

- A - ObjIntConsumer<T>
- B - ObjLongConsumer<T>
- C - Predicate<T>
- D - Supplier<T>

Q 8 - Which of the following functional interface represents a function that accepts two arguments and produces a double-valued result?

- A - ToDoubleBiFunction<T,U>
- B - ToDoubleFunction<T>
- C - ToIntBiFunction<T,U>
- D - ToIntFunction<T>

Q 9 - Which of the following functional interface represents a function that produces a double-valued result?

- A - ToDoubleBiFunction<T,U>
- B - ToDoubleFunction<T>
- C - ToIntBiFunction<T,U>
- D - ToIntFunction<T>

Q 10 - Which of the following functional interface represents a function that accepts two arguments and produces an int-valued result?

- A - ToDoubleBiFunction<T,U>
- B - ToDoubleFunction<T>
- C - ToIntBiFunction<T,U>
- D - ToIntFunction<T>

Q 11 - Which of the following functional interface represents a function that produces an int-valued result?

- A - ToDoubleBiFunction<T,U>
- B - ToDoubleFunction<T>
- C - ToIntBiFunction<T,U>
- D - ToIntFunction<T>

Q 12 - Which of the following functional interface represents a function that accepts two arguments and produces a long-valued result?

- A - ToLongBiFunction<T,U>
- B - ToLongFunction<T>
- C - UnaryOperator<T>
- D - ToIntFunction<T>

Q 13 - Which of the following functional interface represents a function that produces a long-valued result?

- A - ToLongBiFunction<T,U>
- B - ToLongFunction<T>
- C - UnaryOperator<T>

ANSWER SHEET

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