

Java MCQs - 12

Topics : [JAVA](#)

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111. What is the output of the following code?

```
System.out.println("Java".endsWith("va"));
```

- A) true
- B) false
- C) Compiler error
- D) Runtime error

Answer: A) true

112. Which of the following is NOT a valid Java access modifier?

- A) private
- B) default
- C) protected
- D) internal

Answer: D) internal

113. What is the output of the following code?

```
String str = "Java"; str += " Programming"; System.out.println(str);
```

- A) Java
- B) Programming
- C) JavaProgramming
- D) Compiler error

Answer: C) JavaProgramming

114. In Java, which of the following statements is true about method parameters?

- A) Method parameters can have a default value.
- B) Method parameters can be marked as `final`.
- C) Method parameters can only be of primitive data types.
- D) Method parameters are always passed by reference.

Answer: B) Method parameters can be marked as `final`.

115. What is the output of the following code?

```
System.out.println("Java".replace('a', 'i'));
```

- A) Java
- B) Jivi
- C) Javai
- D) Jivi

Answer: B) Jivi

116. Which of the following statements about Java exceptions is true?

- A) Checked exceptions are subclasses of RuntimeException.
- B) Unchecked exceptions must be caught using a try-catch block.
- C) Exception handling is done at compile time.
- D) Exception handling is mandatory in Java.

Answer: A) Checked exceptions are subclasses of RuntimeException.

117. What is the output of the following code?

```
System.out.println("Java".toUpperCase());
```

- A) Java
- B) java
- C) JAVA
- D) Compiler error

Answer: C) JAVA

118. Which of the following is NOT a valid Java data type?

- A) boolean
- B) char
- C) string
- D) double

Answer: C) string

119. What is the output of the following code?

```
System.out.println("Java".substring(1, 3));
```

- A) Jav
- B) av
- C) ava
- D) Compiler error

Answer: C) ava

120. In Java, which keyword is used to define a subclass?

- A) subclass
- B) sub
- C) extends
- D) inherits

Answer: C) extends

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