

# MCQ Mock Test - 2

Points: 100%

✓ **Correct**

```
1. public class MyClass {  
    static int count = 0;  
  
    public MyClass() {  
        count++;  
    }  
  
    public static void main(String[] args) {  
        MyClass obj1 = new MyClass();  
        MyClass obj2 = new MyClass();  
        MyClass obj3 = new MyClass();  
  
        System.out.println(count);  
    }  
}
```

Guess the output

☐ 0

☒ 3

☐ 2

☐ 1

✓ **Correct**

2. Which of the below used to in functional testing to test the application thoroughly

- ☐ State Transition Diagram
- ☐ Equivalence Class Partition
- ☐ Decision Table
- ☒ All of the above

✓ **Correct**

3. What is required attribute in a HTML tag

- ☒ It specifies the form elements need to filled before submit
- ☐ Specifies the maximum number of character can be entered in form element
- ☐ It specifies the proper format need to followed while filling up the element
- ☐ It specifies the minimum number of character to be filled in form element

✓ **Correct**

4. What css is used cover entire viewport with background image

- ☐ background-image:cover
- ☒ background-size:cover
- ☐ background-fill:cover
- ☐ background-repeat:cover

✓ **Correct**

5. Which of the following represents a positive test case for attachment functionality with specific format

- ☐ Attaching a file with some unsupported file format
- ☐ Attaching file with supported file format
- ☐ Attaching a file with size more than specified
- ☒ Not selecting a file and attaching

✓ **Correct**

```
6. class Parent {
    private int x;
    public A() {
        x = 5;
    }
    public int getX() {
        return x;
    }
}

class Child extends Parent {
    private int y;
    public B() {
        super();
        y = 10;
    }
    public int getY() {
        return y;
    }
}

public class Main {
    public static void main(String[] args) {
        Child obj = new Child();
        System.out.print(obj.getX() + " " + obj.getY());
    }
}
```

- ☐ 0 0
- ☒ 5 10
- ☐ 10 0
- ☐ 5 0

✓ **Correct**

7. 

```
public static void main(String[] args) {  
    try {  
        System.out.println(result(10, 0));  
    } catch (ArithmeticException e) {  
        System.out.print("Error ");  
    } finally {  
        System.out.print("Finally block");  
    }  
}
```

  

```
public static int result(int a, int b) throws ArithmeticException {  
    return a / b;  
}  
}
```

- ☐ 0
- ☐ Finally Block
- ☒ Error Finally Block
- ☐ Compilation error

✓ **Correct**

8. What is output of the following  
`console.log(typeof typeof 1);`

- ☐ NaN

- ☐ Undefined
- ☒ "string"
- ☐ "number"

✓ **Correct**

9. Identify the positive test case for registration functionality

- ☐ Leaving one or more mandatory fields blank
- ☐ Entering a invalid email address
- ☐ Entering a password with more than specified number characters
- ☒ Entering valid details for all filelds

✓ **Correct**

```
10. class CustomException extends Exception {  
    public MyException(String message) {  
        super(message);  
    }  
}
```

```
public class MyClass {  
    public static void main(String[] args) {  
        try {  
            throw new MyException("Custom Exception ");  
        } catch (RuntimeException e) {  
            System.out.print(e.getMessage());  
        } catch (Exception e) {  
            System.out.print("Exception ");  
        } finally {  
            System.out.print("Finally block");  
        }  
    }  
}
```

What will be the output of above code.

- ☐ Custom Exception Finally Block
- ☐ Custom Exception
- ☒ Exception Finally block
- ☐ Custom Exception Exception

✓ **Correct**

11. What is condition type in decision table

- ☒ It defines the possible input values for a condition
- ☐ It specifies the action needs to performed
- ☐ Identifies the relationship between conditions
- ☐ Decision table defines action priority

✓ **Correct**

12. For Login Feature which of the following represents a negative test case

- ☐ Entering valid username and password
- ☐ Enter valid username
- ☐ Enter a valid password
- ☒ Use a incorrect password for a valid username.

✓ **Correct**

13. Output of following code snippet  
`console.log(4 > 5 > 6);`

console.log(6 > 5 > 4);

- ☒ False True
- ☐ False False
- ☐ True False
- ☐ False False

✓ **Correct**

14. What CSS needs to be used to horizontally center an element

- ☒ margin: auto
- ☐ margin: center
- ☐ padding:center
- ☐ justify:center

✓ **Correct**

15. Which type testing is performed a system as whole

- ☐ Unit Testing
- ☐ User Acceptance Testing
- ☒ System Testing
- ☐ Integration Testing

Keep the information with you by saving your response.

Save my response



This content is created by the owner of the form. The data you submit will be sent to the form owner. Microsoft is not responsible for the privacy or security practices of its customers, including those of this form owner. Never give out your password.

**Microsoft Forms** | AI-Powered surveys, quizzes and polls [Create my own form](#)

[Privacy and cookies](#) | [Terms of use](#)