

Which of the following are true regarding Function Interfaces?

- ✓ ☒ It can have only one abstract method
- ✓ ☒ It can have default or static methods.
- ☐ It should not have default or static methods
- ☐ It can have more than one abstract method

What is the output of below code?

```
interface MyLambda
{
    void display();
}

class Test
{
    public static void main(String a[])
    {
        MyLambda aBlockOfCode = () -> System.out.println("Hello World");
        aBlockOfCode.display();
    }
}
```

- ✓ ☒ Hello World
- ☐ To avoid compile time error, the interface should be annotated as @FunctionalInterface
- ☐ The program will not compile
- ☐ The program will produce an output Hello World, if we change the method in the interface as default interface

Which of the following are built-in functional interfaces?

- ✓ ☒ Consumer
- ☐ Producer
- ☐ List
- ✓ ☒ Predicate

Lambda expression avoid unwanted anonymous inner class?

- ✓ ☒ True
- ☐ False