```
public class F1Car {
     private String driver;
     private static String[] tracks;
     private static int trackIndex;

     public F1Car (String driver, String[] tracks, int trackIndex) {
          this.driver = driver;
          this.tracks = tracks;
          this.trackIndex = trackIndex;
     }

     public static String nextTrack() {
          return tracks[trackIndex];
     }

     public String getDriver() {
          return driver;
     }
}

F1Car Ferrari = new F1Car("Dylan", {"Silverstone", "Spa"}, 0);
```

Select whether the given statement is true or false. Refer to the code above.

1. Accessing the getDriver() method through F1Car.getDriver() will error.
    a. True
    b. False
2. Say we add the keyword `static` on line one so it reads "`private static String driver;`". The call F1Car.getDriver() error.
    a. True
    b. False
3. Say we add the keyword `static` on line one so it reads "`private static String driver;`". The call Ferrari.getDriver() error.
    a. True
    b. False
4. Accessing the nextTrack() method through F1Car.nextTrack() will error.
    a. True
    b. False

5. Accessing the nextTrack() method through Ferrari.nextTrack() will error.
    a. True
    b. False
6. Accessing the getDriver() method through F1Car.getDriver() will error.
    a. True
    b. False
7. Say we add the keyword `static` on line fifteen so it reads "`public static String getDriver() {`". The call Ferrari.getDriver() error.
    a. True
    b. False
8. Say we add the keyword `static` on line fifteen so it reads "`public static String getDriver() {`". The call F1Car.getDriver() error.
    a. True
    b. False

Answer Key:

1 : a

2 : a

3 : b

4 : b

5 : b

6 : a

7 : a

8 : a