```java
_____  _____ {

    static _____ cruiseControlSet = _____;

    static int speed = _____;

    static final _____ MAX_SPEED = _____;

    static _____ warningSpeed = _____;

    public static void main(String[] args) {




    }

    public static void toggleCruiseControl() {

        cruiseControlsSet = _____;


        if( _____ ) {

            System.out.println("Cruise Control Disabled.");

            _____  ____  _____;
        }
        else {

            System.out.println("_____");
        }
    }
```

```java
36      public static void incrementSpeed() {

37

38          if( _____ && ( _____ < _____ )) {

39

40              _____ ____ ____;

41          }

42

43          System.out.println("Accelerated 5mph");

44          reportSpeed();

45

46          if( exceeds_____ ) {

47

48              alert( _____ );

49          }

50      }

51

52      public static void decrementSpeed() {

53          if(cruiseControlSet && (speed ___ ____ )) {

54

55              _____ ____ ____;

56          }

57

58          System.out.println( _____ );

59

60          _____;

61

62          if( _____ ) {

63

64              _____;

65          }

66      }

67

68      public static void _____ () {

69          System.out.println("Current speed is:\t" + speed + "mph");

70      }

71
```

```java
    public static void alert( _____ isDecelerating) {

        if( _____ ) {
            System.out.println("Warning, current speed still exceeds warning threshold.");
        }
        else {
            System.out.println("Warning, current speed exceeds warning threshold.");
        }
        System.out.println("Your speed:\t\t" + speed + "mph/" + warningSpeed + "mph");
    }

    public Boolean exceedsWarningThreshold() {

        if( _____ > _____ ) {
            return true;
        }
        _____ ___
            return false;
        __
    }
}
```