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SI 45 05

```
J Calculation.java
public class Calculation(double radius, double side, double area, double phi){
    radius = double;
    side = double;
    area = double;
    phi = double 3.14;
}

public void setSquare() {
    System.out.println("Enter the length of the square : ");
    thread.sleep(delay)
    System.out.println("Starting with thread 3")
    System.out.println("Starting with thread 2")
    System.out.println("Starting with thread 1")
    System.out.println("The calculation result is: ")
}

public void setCircle() {
    System.out.println("Enter the radius of the Circle: ")
}

public void getCircle() {
    thread.sleep(delay)
    System.out.println("Starting with thread 3")
    System.out.println("Starting with thread 2")
    System.out.println("Starting with thread 1")
    System.out.println("The calculation result is: ")
    System.out.println("The calculation result: ")
}
}
```

```
public void setTrapezoid() {
    System.out.println("Enter the side of the base of the Trapezoid: ")
    System.out.println("Enter the upper side of the Trapezoid: ")
    System.out.println("Enter the height of the Trapezoid: ")
    thread.sleep(delay)
    System.out.println("Starting with thread 3")
    System.out.println("Starting with thread 2")
    System.out.println("Starting with thread 1")
    System.out.println("The calculation result is: ")
}
}
```

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  JUPYTER
Calculation.java:7: error: class, interface, enum, or record expected
public void setSquare() {
    ^
Calculation.java:9: error: class, interface, enum, or record expected
    thread.sleep(delay)
    ^
Calculation.java:19: error: class, interface, enum, or record expected
public void setCircle() {
    ^
Calculation.java:25: error: class, interface, enum, or record expected
public void getCircle() {
    ^
Calculation.java:37: error: class, interface, enum, or record expected
public void setTrapezoid() {
    ^
11 errors

[Done] exited with code=1 in 7.009 seconds
```