Phase-1 Practice Project: Assisted Practice

3. Writing a program in Java to verify implementations of methods and ways of calling a method

```java
package Mydemo;

class practice

{

void display()

{

System.out.println("Calling a Method");

}

static void show() {

System.out.println("Calling a Static Method");

}

}

class method

{

public int add(int a, int b)

{

int c = a+b;

return c;

}

}

public class CallingMethod {

public static void main(String[] args) {

// TODO Auto-generated method stub

practice p = new practice();
```

```java
        p.display();

        practice.show();

        method m = new method();

        int ans = m.add(28, 62);

        System.out.println("Addition of given Numbers is: "+ans);

    }

}
```
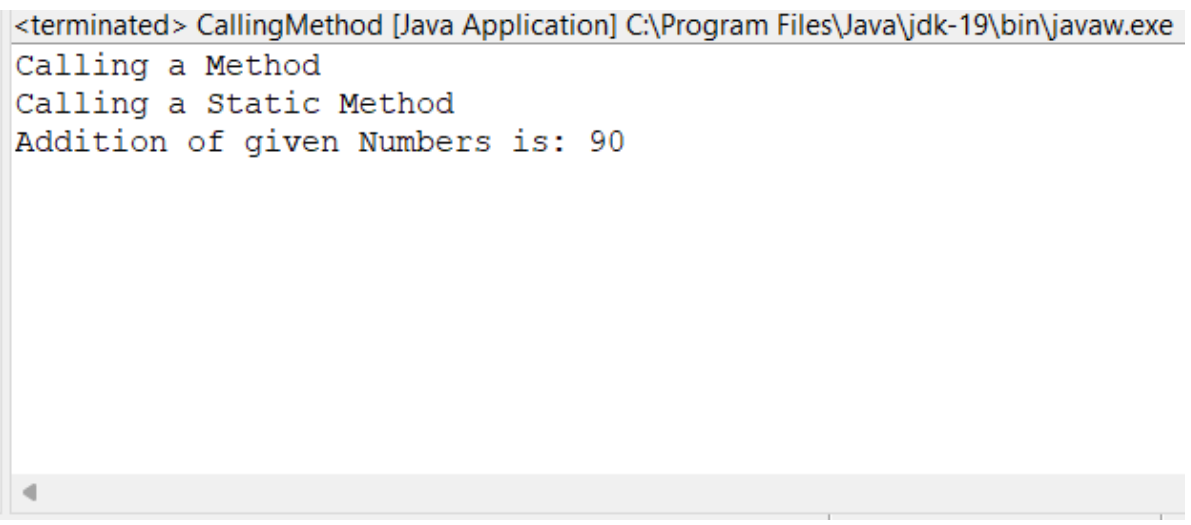
```
<terminated> CallingMethod [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe
Calling a Method
Calling a Static Method
Addition of given Numbers is: 90
```