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TITLE: IMPLEMENT A PROGRAM ON METHOD AND CONSTRUCTOR
OVERLOADING

CODE:

```
class TestOverloading1
{
public static void main(String[] args) {
System.out.println(Adder.add(11,11));
System.out.println(Adder.add(11,11,11));
}
}

class Adder
{
static int add(int a,int b)
{
return a+b;
}
static int add(int a,int b,int c)
{
return a+b+c;
}
}
```

OUTPUT:

```
C:\Users\saurya\OneDrive\Desktop\my\java>javac TestOverloading1.java

C:\Users\saurya\OneDrive\Desktop\my\java>java TestOverloading1.java
22
33

C:\Users\saurya\OneDrive\Desktop\my\java>
```