Java Lab Assessment 2 Aaditya Kumar Muktavarapu HU21CSEN0100580

1. printing Fibonacci series up to given range

```
printing Fibonacci series up to given range
import java.util.Scanner;
public class Fibonacci {
  public static void main(String[] args) {
```

```
scanner.close();
}
```

Output

Enter the number of terms: 5

01123%

2. converting entered 3 digit number to money in words.

```
import java.util.Scanner;
public class NumberToWords {
"six", "seven", "eight", "nine" };
  public static void main(String[] args) {
```

```
System.out.println(convert(num)+"dollars");
```

```
result += TENS[tens] + " ";

result += ONES[ones] + " ";
}

return result;
}
```

Output

Enter a 3-digit number: 527

five hundred twenty seven dollars