## Exercise 4

```
1) From following code, provide the correct output;
int th = 0;
int daf = 4;
for (int i=1; i<25;i++){
th = ++th;
if(th > daf)
break;
System.out.println("Fishing for hour "+ i);
}
Answer:
Fishing for hour 1
Fishing for hour 2
Fishing for hour 3
Fishing for hour 4
2) From following code, provide the correct output:
Int tdc = 0;
Int daf = 5;
for (int i=1; i<8; ++i){
System.out.println("\nDay "+ i + ": camping");
tdc = ++tdc;
if(tdc > daf)
continue;
System.out.println("and Fishing");
}
Answer:
Day 1: camping
and Fishing
Day 2: camping
and Fishing
Day 3: camping
and Fishing
Day 4: camping
and Fishing
Day 5: camping
and Fishing
Day 6: camping
```

## Day 7: camping

```
4) What is the value of b at the end of this code:
foo () {
int b = 1;
b++;
}
Answer:
```