

```
main.c:17:13: note: previous implicit declaration of 'tower' was here
Choose from the following-
```

- 1.Tower of Hanoi
- 2.GCD
- 3.Exit

```
1
Enter number of disks: 4
```

```
Move disk number 1 from A to B
Move disk number 2 from A to B
Move disk number 1 from C to B
Move disk number 3 from A to B
Move disk number 1 from C to B
Move disk number 2 from C to B
Move disk number 1 from A to B
Move disk number 4 from A to B
Move disk number 1 from C to B
Move disk number 2 from C to B
Move disk number 1 from A to B
Move disk number 3 from C to B
Move disk number 1 from A to B
Move disk number 2 from A to B
Move disk number 1 from C to B
```

```
1.Tower of Hanoi
2.GCD
3.Exit
2
Enter the first positive integer: 66 18
Enter the second positive integer: G.C.D of 66 and 18 is 6.
```

- 1.Tower of Hanoi
 - 2.GCD
 - 3.Exit
- ```
3
```

```
...Program finished with exit code 0
Press ENTER to exit console.
```