## **OUTPUT:**

1.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Factorial:120
```

2.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Fibonacci:5
```

3.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
7
```

4.

```
PROBLEMS OUTPUT <u>DEBUG CONSOLE</u> TERMINAL PORTS

> (7) [1, 2, 3, 4, 5, 6, 7]
```

5.

```
PROBLEMS OUTPUT DEBUG CONSOLE

Move disk 1 from A to C

Move disk 2 from A to B

Move disk 1 from C to B

Move disk 3 from A to C

Move disk 1 from B to A

Move disk 2 from B to C

Move disk 1 from A to C

Move disk 4 from A to B

Move disk 4 from C to B

Move disk 5 from C to B

Move disk 6 from C to B

Move disk 7 from B to A

Move disk 8 from C to B

Move disk 9 from C to B

Move disk 1 from A to C

Move disk 2 from A to B

Move disk 1 from C to B
```