

Graph – 1 constant_beam output

```
Enter the starting index
0
The width size is : 1
0 1 2 4 3 6 7
The width size is : 2
0 1 2 3 4 6 5 7 9 8
The width size is : 3
0 1 2 5 3 4 9 6 8 7
The width size is : 4
0 1 2 5 3 4 7 9 6 8
The width size is : 5
0 1 2 5 3 4 7 9 6 8

Process returned 0 (0x0)   execution time : 1.870 s
Press any key to continue.
```

Graph – 1 dispersed_beam output

```
Enter the starting index
0
The width size is : 1
0 1 2 4 3 6 7
The width size is : 2
0 1 2 3 4 7 6 8 5 9
The width size is : 3
0 1 2 5 3 4 7 9 6 8
The width size is : 4
0 1 2 5 3 4 7 9 6 8
The width size is : 5
0 1 2 5 3 4 7 9 6 8

Process returned 0 (0x0)   execution time : 2.990 s
Press any key to continue.
```

Graph – 2 constant_beam output

```
Enter the starting index
0
The width size is : 1
0 1 2 5 4 3
The width size is : 2
0 1 6 2 5 9 4 8 3
The width size is : 3
0 1 6 7 2 5 9 4 8 3
The width size is : 4
0 1 6 7 8 2 9 5 4 3
The width size is : 5
0 1 6 7 8 2 3 9 5 4

Process returned 0 (0x0)   execution time : 2.461 s
Press any key to continue.
```

Graph – 2 dispersed_beam output

```
Enter the starting index
0
The width size is : 1
0 1 2 5 4 3
The width size is : 2
0 1 6 2 3 5 9 4 8
The width size is : 3
0 1 6 7 2 3 4 5 9 8
The width size is : 4
0 1 6 7 8 2 3 4 9 5
The width size is : 5
0 1 6 7 8 2 3 4 9 5

Process returned 0 (0x0)   execution time : 1.285 s
Press any key to continue.
```