



Our program takes input row by row. And upon entering the pixels we were able to successfully complete the starfish drawing.

NOW YOU WILL ENTER VALUES FOR NEXT ROW:

```
Enter Hex value for next pixel: 0
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 1
Enter Hex value for next pixel: 0
```

An example of our inputs to construct the second row.