Exercise - 2

```
The lines in polygon 1 are:

Line 1: starts at (20, 30), and ends at (50, 100)

Line 2: starts at (50, 100), and ends at (105, 30)

Line 3: starts at (105, 30), and ends at (20, 30)

The perimeter of the polygon 1 is 250.18:

The lines in polygon 2 are:

Line 4: starts at (120, 130), and ends at (150, 200)

Line 5: starts at (150, 200), and ends at (200, 130)

Line 6: starts at (200, 130), and ends at (120, 130)

The perimeter of the polygon 2 is 242.18:

The lines in polygon 3 are:

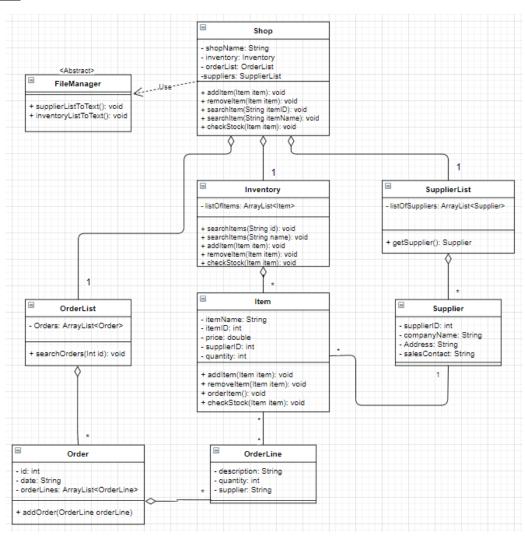
Line 7: starts at (320, 330), and ends at (250, 400)

Line 8: starts at (250, 400), and ends at (400, 330)

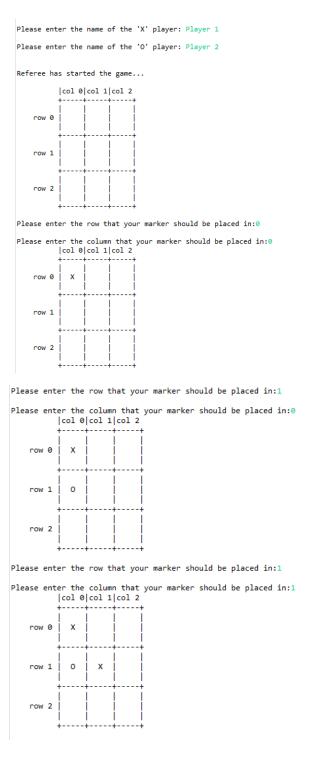
Line 9: starts at (400, 330), and ends at (320, 330)

The perimeter of the polygon 3 is 344.52:
```

Exercise - 3

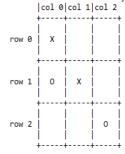


Exercise - 4



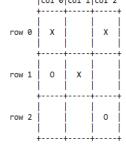
Please enter the row that your marker should be placed in:2

Please enter the column that your marker should be placed in:2



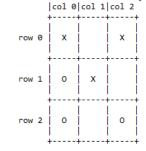
Please enter the row that your marker should be placed in:0

Please enter the column that your marker should be placed in:2 |col 0|col 1|col 2



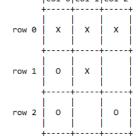
Please enter the row that your marker should be placed in:2

Please enter the column that your marker should be placed in:0



Please enter the row that your marker should be placed in:0

Please enter the column that your marker should be placed in:1 | |col 0|col 1|col 2



THE GAME IS OVER: The winner is Player 1!

Game Ended...