```
Start:
Triangle: (1, 2, 3), (4, 5, 6), (7, 8, 9)

Input translation distances for each axis:
Enter x: 2

Enter y: -4

Enter z: 9

End:
Triangle: (3, -2, 12), (6, 1, 15), (9, 4, 18)
```

Untitled 1