38. Write a Python program to read a file line by line and store it into a list.

>>>

```python
filename = "input.txt"
lines_list = []

with open(filename, "r") as file:
    for line in file:
        lines_list.append(line.strip())

print("Contents of the file as a list:")
print(lines_list)
```

# 39. Python program to copy odd lines of one file to other

>>>

```python
source = "input.txt"
destination = "odd_lines.txt"

with open(source, "r") as infile, open(destination, "w") as outfile:
    line_number = 1
    for line in infile:
        if line_number % 2 != 0:    # Check for odd line numbers
            outfile.write(line)
        line_number += 1

print("Odd lines copied to", destination)
```