

Choose a specific line to write into in file

```
import fileinput
```

```
file_path = 'momo.txt'
```

```
line_number_to_insert = int(input("Enter the number of the  
line to modify: "))
```

```
new_line = input("Enter your new line: ") + '\n'
```

```
with fileinput.FileInput(file_path, inplace=True, backup='.bak')  
as file:
```

```
for current_line_number, line in enumerate(file, 1):
```

```
if current_line_number == line_number_to_insert:
```

```
print(new_line, end="")
```

```
print(line, end="")
```

```
print("File has been updated.")
```