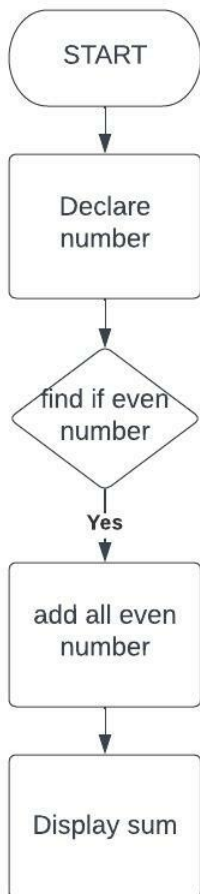


1. declare an integer
2. find even number
3. add all even number
4. display sum of even number



The image shows a Jupyter Notebook interface with the title 'Exercise 1.ipynb'. The menu bar includes 'File', 'Edit', 'View', 'Insert', 'Runtime', 'Tools', 'Help', and 'All changes saved'. Below the menu bar, there are tabs for '+ Code' and '+ Text'. The code cell contains the following Python code:

```
n = [26,49,98,87,62,75]
total = 0
for i in n:
    if not i % 2:
        total += i
print(total)
```

The output of the code is 186, displayed at the bottom of the cell.