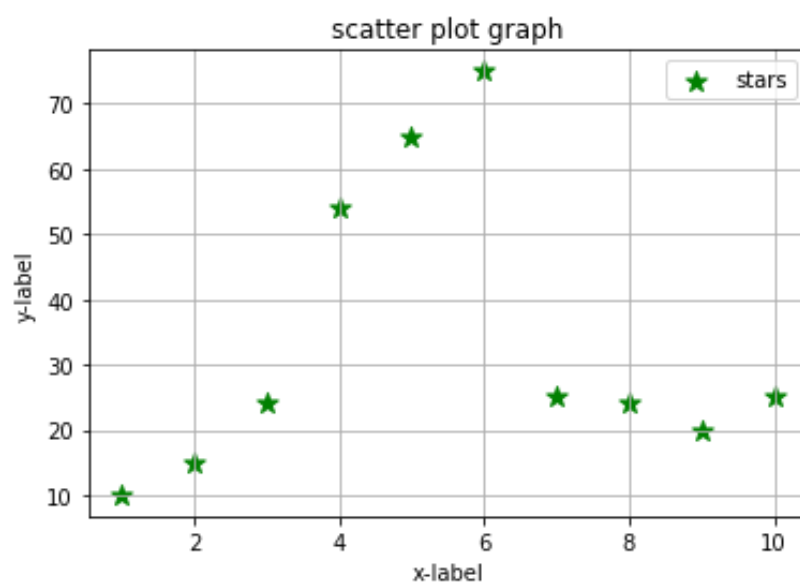


In [1]:

```
import matplotlib.pyplot as plt

x=[1,2,3,4,5,6,7,8,9,10]

y=[10,15,24,54,65,75,25,24,20,25]
plt.grid()
plt.scatter(x,y,label="stars",marker="*",s=100,color="green")
plt.xlabel("x-label")
plt.ylabel("y-label")
plt.title("scatter plot graph")
plt.legend()
plt.show()
```



In [2]:

```
# -----tiem pass program

# x=[1,2,3,4,5,6,7,8,9,10]
# x=('m', 'i', 's', 'a', 'v')
# x=range(1,100)
x="vasim"
print(list(reversed(x)))
```

```
['m', 'i', 's', 'a', 'v']
```