

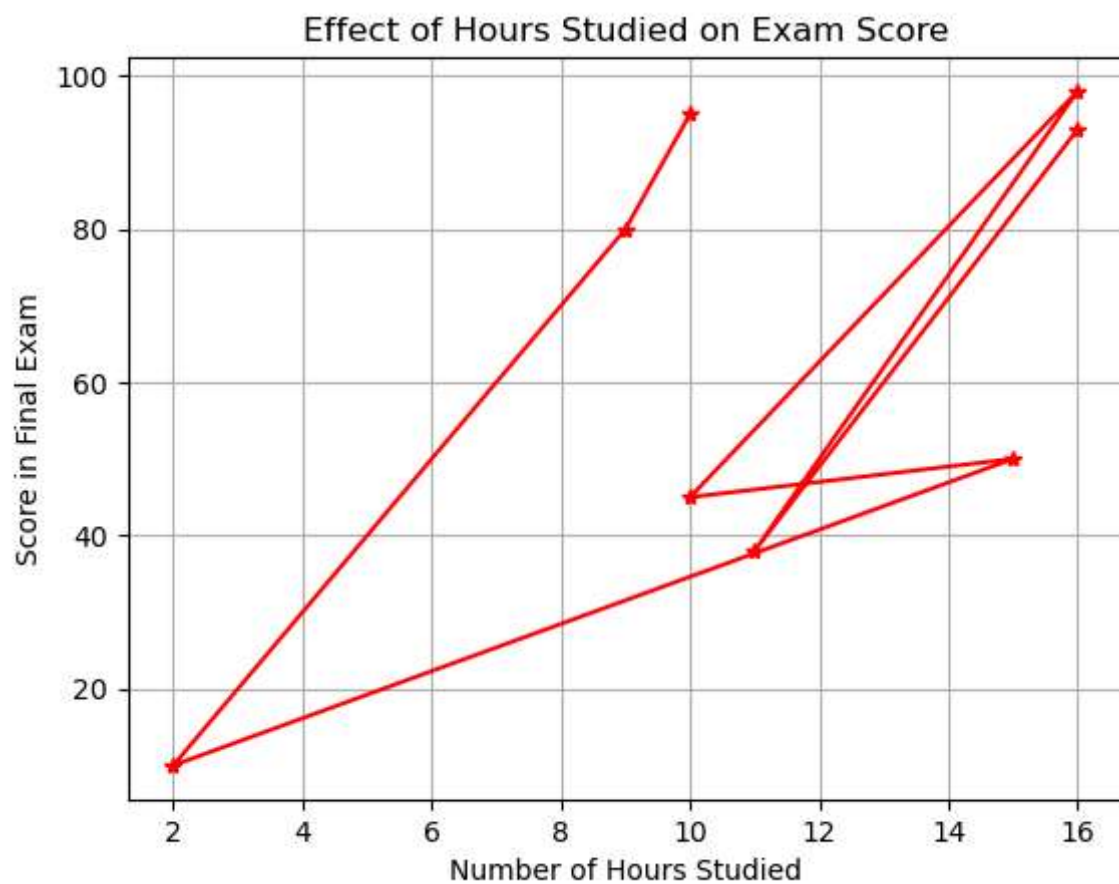
```
In [1]: import matplotlib.pyplot as plt

hours = [10,9,2,15,10,16,11,16]
score = [95,80,10,50,45,98,38,93]

plt.plot(hours, score, marker='*', color='red', linestyle='-')

plt.xlabel('Number of Hours Studied')
plt.ylabel('Score in Final Exam')
plt.title('Effect of Hours Studied on Exam Score')

plt.grid(True)
plt.show()
```



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In [ ]:
```