```python
import csv
while True:
    print("1. for WRITING INTO THE FILE")
    print("2. for READING FROM THE FILE")
    ch=int(input("enter your choice: "))
    if ch==1:
        with open('student.csv','a') as file:
            w = csv.writer(file)
            choice='y'
            while choice=='y':
                rollno=int(input("enter roll number:"))
                name=input("enter name:")
                stream=input("enter the stream:")
                marks=int(input("enter the mark:"))
                w.writerow([rollno,name,stream,marks])
                choice=input("is there any more students?:")
    elif ch==2:
        with open("student.csv","r")as newfile:
            newfilereader=csv.reader(newfile)
            for row in newfilereader:
                print(row)
            newfile.close()
```

```
1. for WRITING INTO THE FILE
2. for READING FROM THE FILE
enter your choice: 1
enter roll number:1
enter name:sam
enter the stream:biomaths
enter the mark:354
is there any more students?:y
enter roll number:2
enter name:jimmy
enter the stream:computer science
enter the mark:496
is there any more students?:y
enter roll number:3
enter name:jagga
enter the stream:commerce
enter the mark:346
is there any more students?:n
1. for WRITING INTO THE FILE
2. for READING FROM THE FILE
enter your choice: 2
['1', 'sam', 'biomaths', '354']
[]
['2', 'jimmy', 'computer science', '496']
[]
['3', 'jagga', 'commerce', '346']
[]
1. for WRITING INTO THE FILE
```

	A	B	C	D	E
1	1	sam	biomaths	354	
2					
3	2	jimmy	computer	496	
4					
5	3	jagga	commerce	346	
6					
7					
8					
9					