

**Academic Pressure(AP) & Student Count(SC)**



**AP - 3**  
**SC - 7**



**AP - 2**  
**SC - 5**



**AP - 1**  
**SC - 3**

Count of Index Column for each Academic Pressure. The marks are labeled by Academic Pressure and count of Index Column. The data is filtered on Action (Study Satisfaction) and Action (Sleep Duration). The Action (Study Satisfaction) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

**Academic Pressure(AP) & Student Count(SC)**



**AP - 4**  
**SC - 5**



**AP - 5**  
**SC - 5**

Count of Index Column for each Academic Pressure. The marks are labeled by Academic Pressure and count of Index Column. The data is filtered on Action (Study Satisfaction) and Action (Sleep Duration). The Action (Study Satisfaction) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

## *Financial Stress (FC) & Student Count(SC)*

●  
**FS - 4**  
**SC - 2**

●  
**FS - 3**  
**SC - 1**

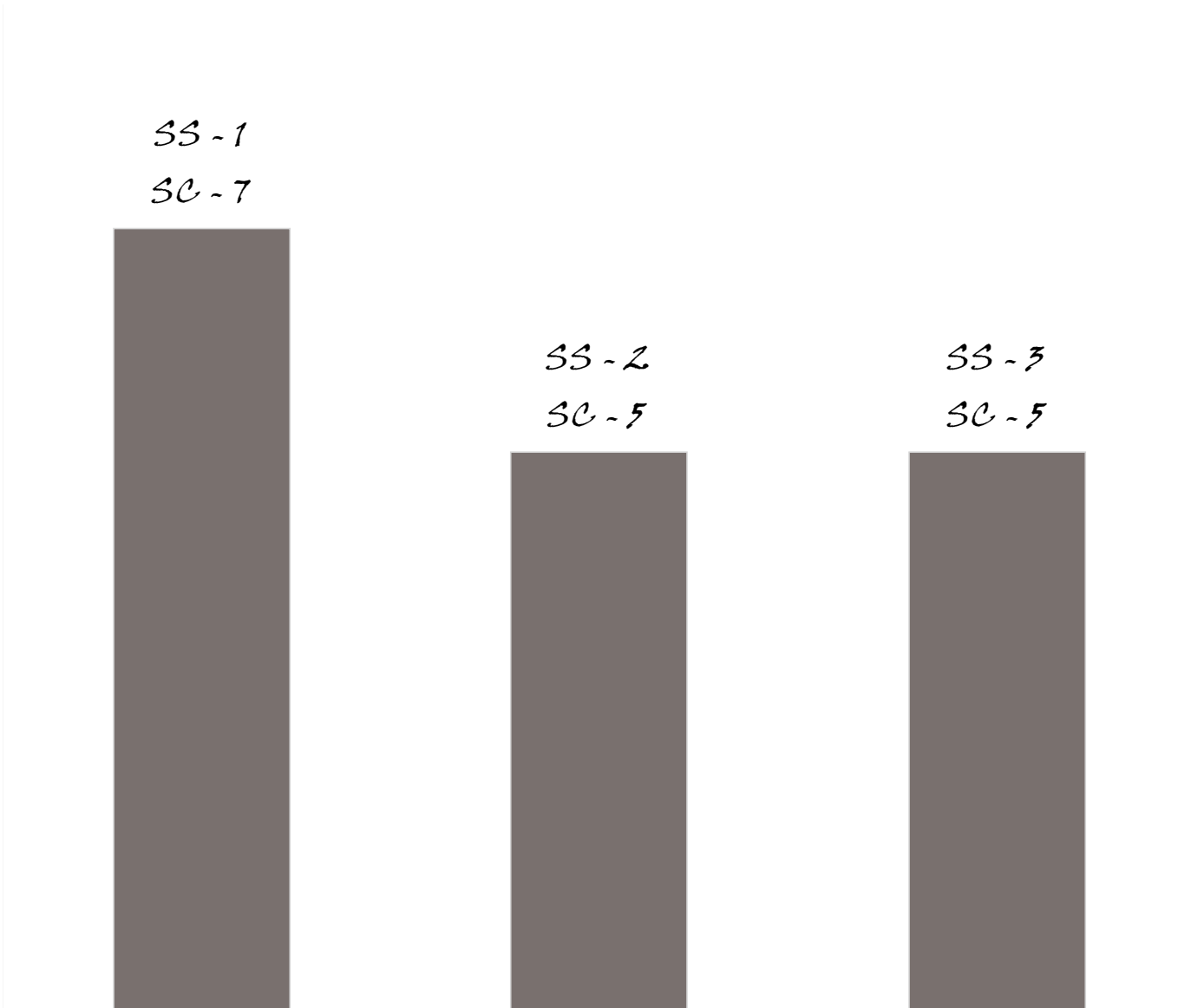
Count of Index Column for each Financial Stress. The marks are labeled by Financial Stress and count of Index Column. The data is filtered on Action (Academic Pressure), Action (Study Satisfaction) and Action (Sleep Duration). The Action (Academic Pressure) filter keeps 1 member. The Action (Study Satisfaction) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

## ***Financial Stress (FC) & Student Count(SC)***

●  
**FS - 5**  
**SC - 2**

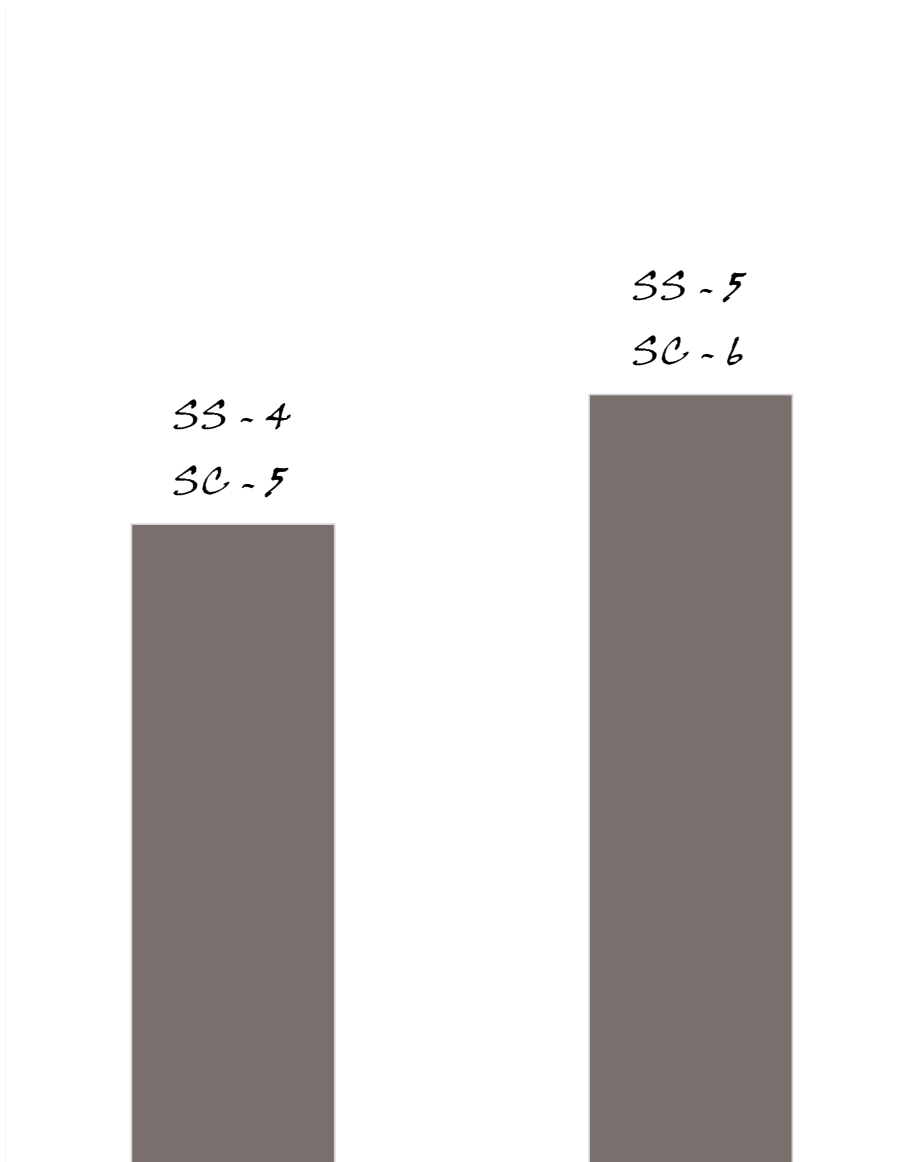
Count of Index Column for each Financial Stress. The marks are labeled by Financial Stress and count of Index Column. The data is filtered on Action (Academic Pressure), Action (Study Satisfaction) and Action (Sleep Duration). The Action (Academic Pressure) filter keeps 1 member. The Action (Study Satisfaction) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

## Study Satisfaction(SS) & Student Count(SC)



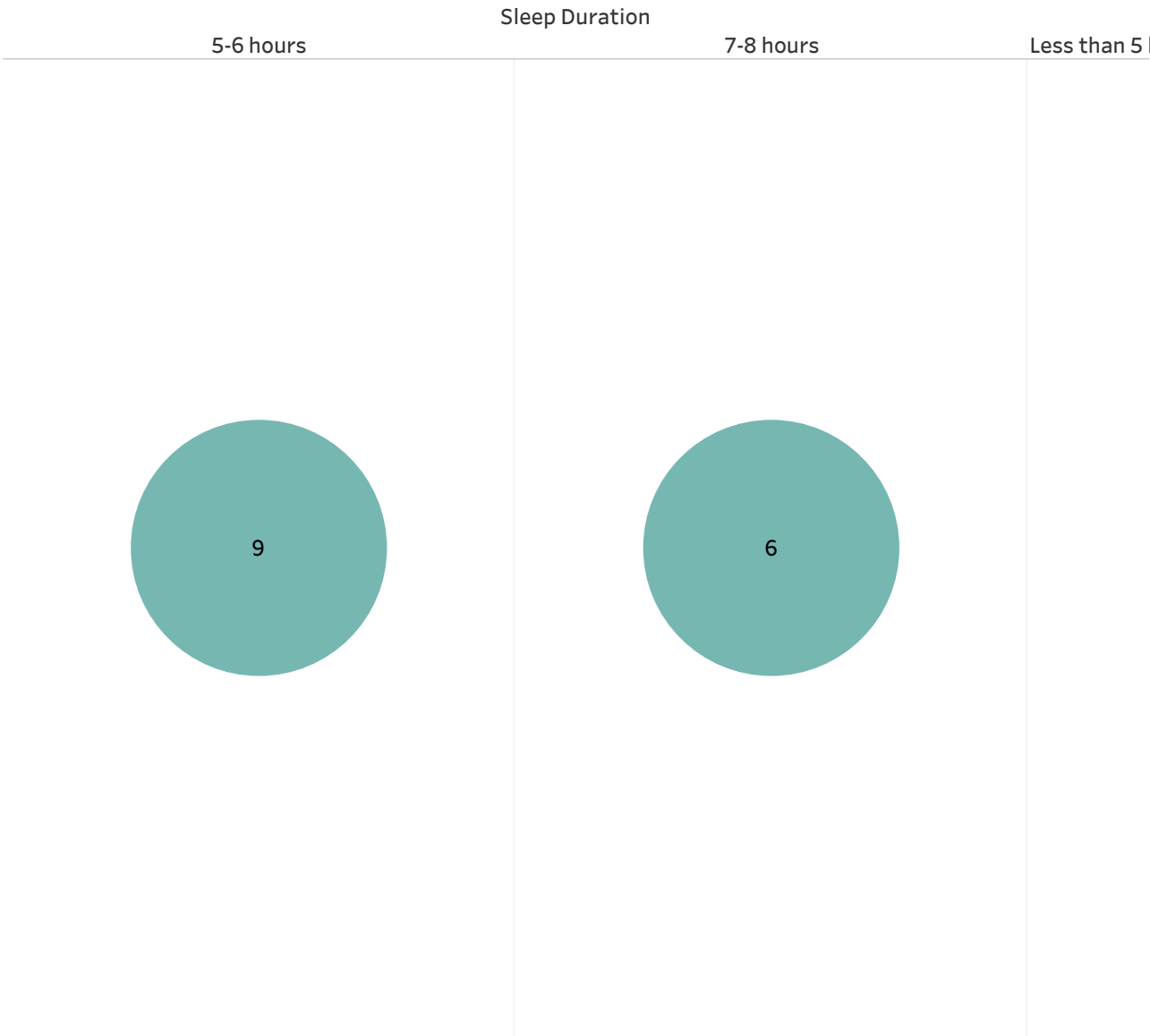
Count of Index Column for each Study Satisfaction. The marks are labeled by count of Index Column and Study Satisfaction. The data is filtered on Action (Academic Pressure) and Action (Sleep Duration). The Action (Academic Pressure) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

## Study Satisfaction(SS) & Student Count(SC)



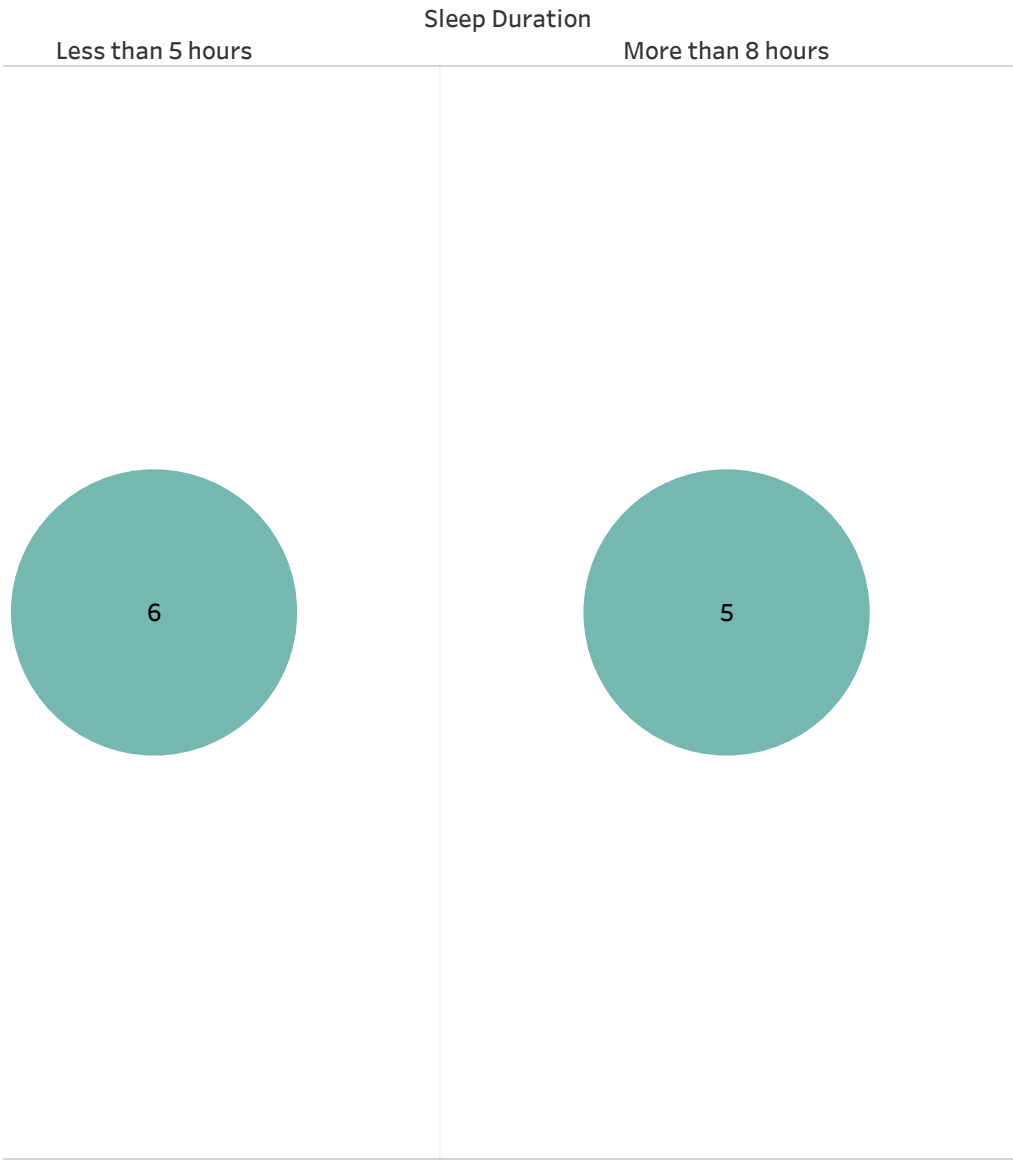
Count of Index Column for each Study Satisfaction. The marks are labeled by count of Index Column and Study Satisfaction. The data is filtered on Action (Academic Pressure) and Action (Sleep Duration). The Action (Academic Pressure) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

Sleep Duration(SD) & Student Count(SC)



Count of Index Column broken down by Sleep Duration. The marks are labeled by count of Index Column. The data is filtered on Action (Academic Pressure) and Action (Study Satisfaction). The Action (Academic Pressure) filter keeps 1 member. The Action (Study Satisfaction) filter keeps 1 member.

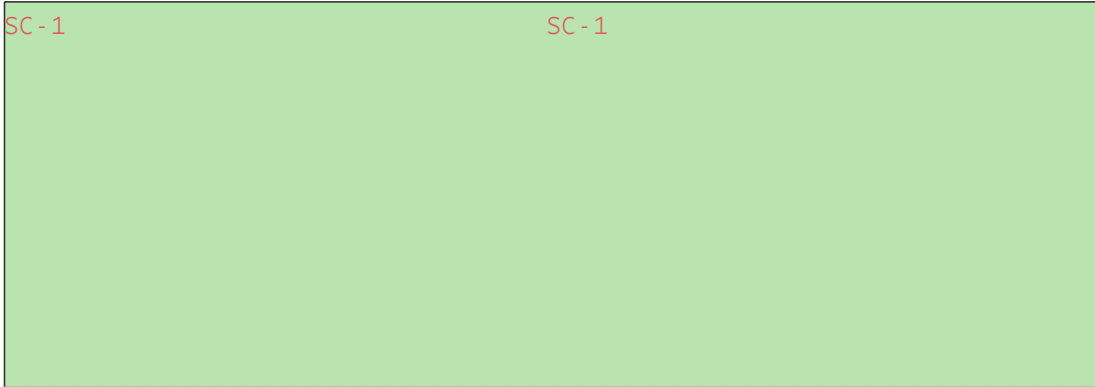
**Sleep Duration(SD) & Student Count(SC)**



Count of Index Column broken down by Sleep Duration. The marks are labeled by count of Index Column. The data is filtered on Action (Academic Pressure) and Action (Study Satisfaction). The Action (Academic Pressure) filter keeps 1 member. The Action (Study Satisfaction) filter keeps 1 member.

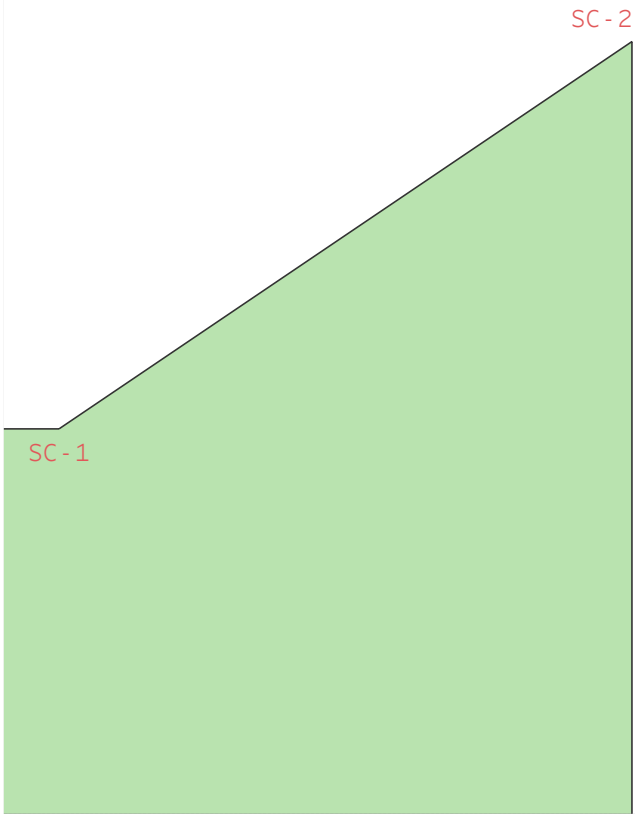


Study Hours(SH) & Student Count(SC)



Count of Index Column for each Study Hours. The marks are labeled by count of Index Column. The data is filtered on Action (Academic Pressure), Action (Study Satisfaction) and Action (Sleep Duration). The Action (Academic Pressure) filter keeps 1 member. The Action (Study Satisfaction) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

## Study Hours(SH) & Student Count(SC)



Count of Index Column for each Study Hours. The marks are labeled by count of Index Column. The data is filtered on Action (Academic Pressure), Action (Study Satisfaction) and Action (Sleep Duration). The Action (Academic Pressure) filter keeps 1 member. The Action (Study Satisfaction) filter keeps 1 member. The Action (Sleep Duration) filter keeps 1 member.

