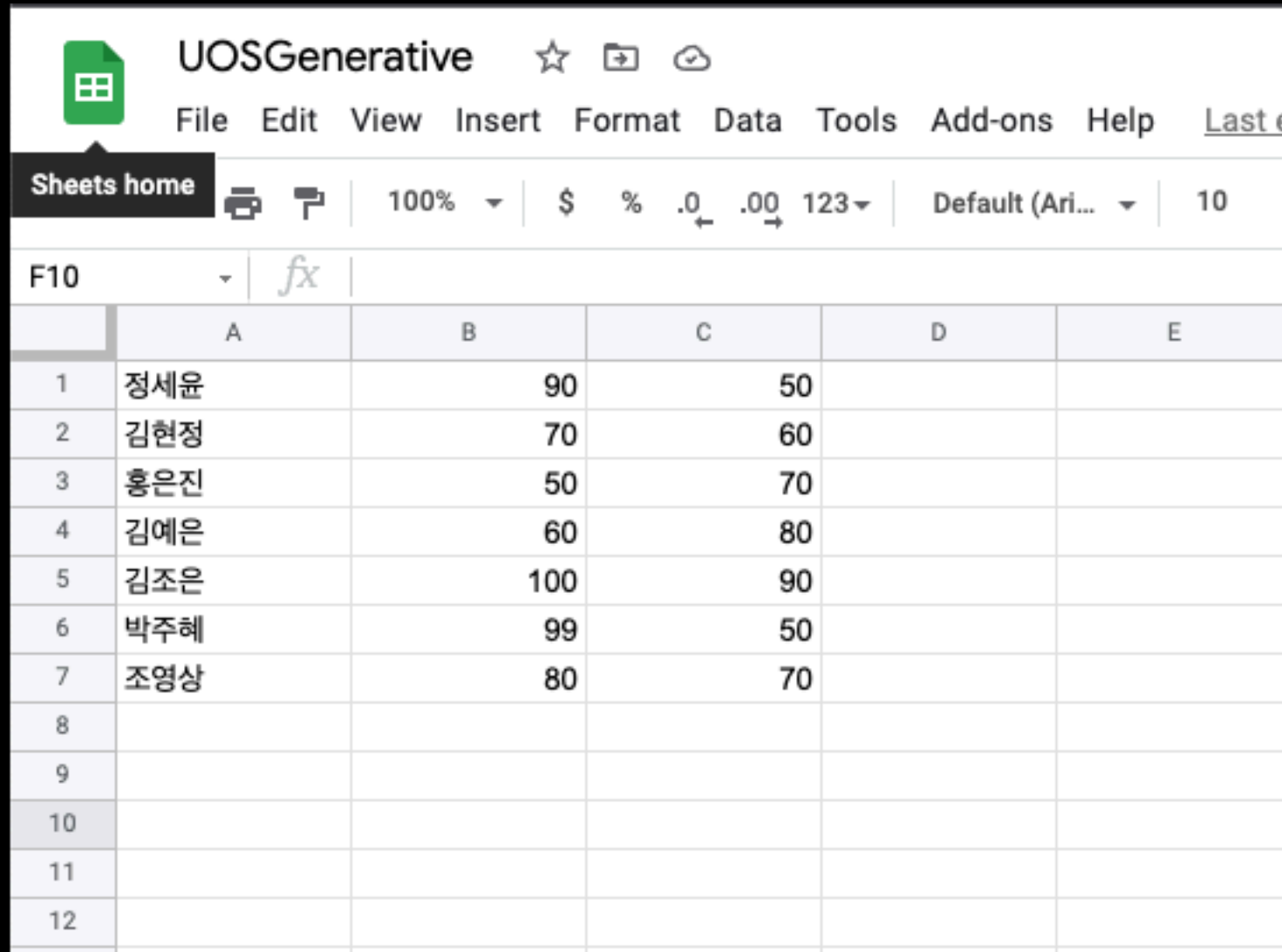


Generative Design II

Final - Data Visualization

12월 21일까지 완성

CSV file format



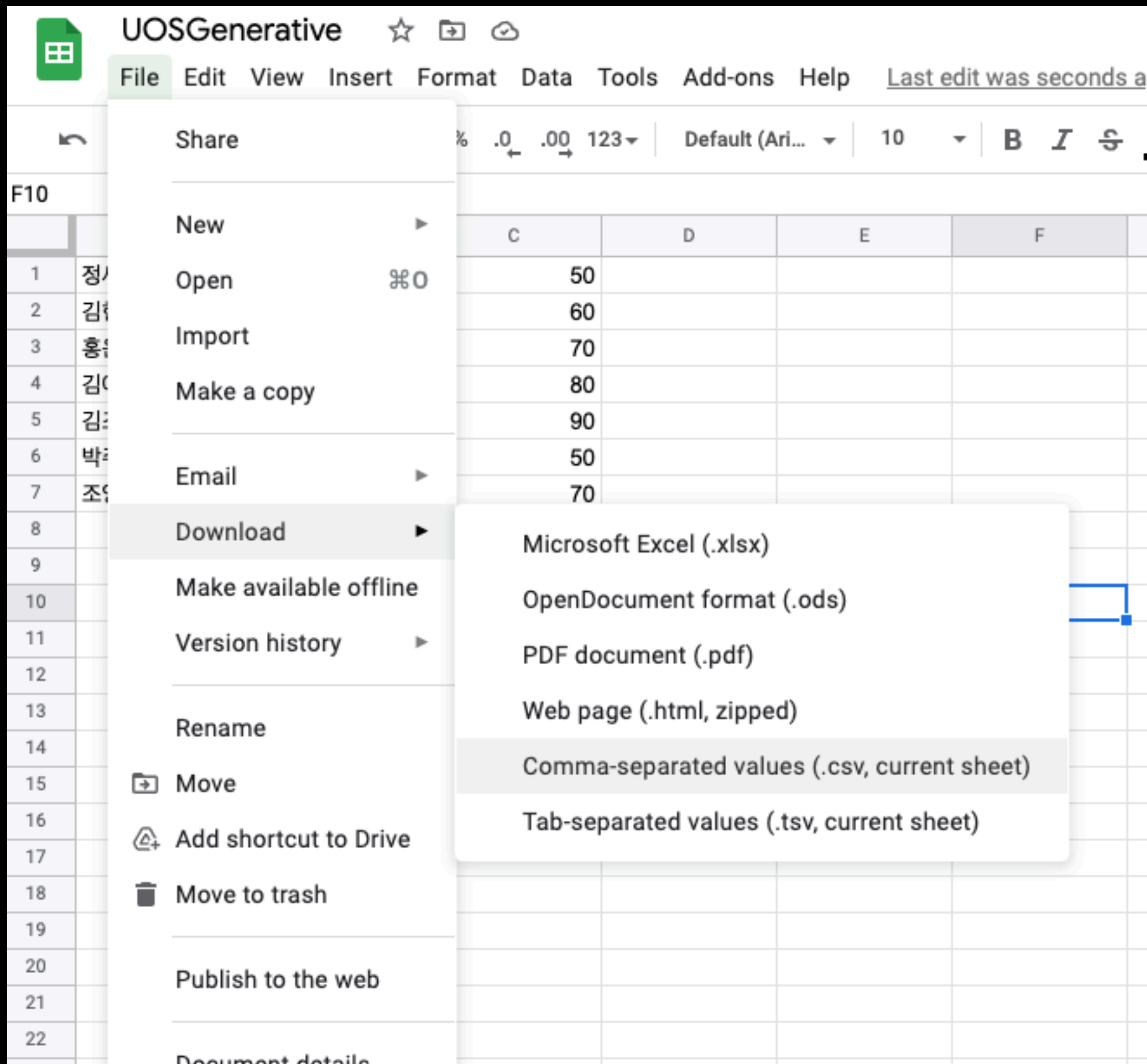
The screenshot shows a Google Sheets interface with a spreadsheet titled 'UOSGenerative'. The spreadsheet has columns A through E and rows 1 through 12. The data is as follows:

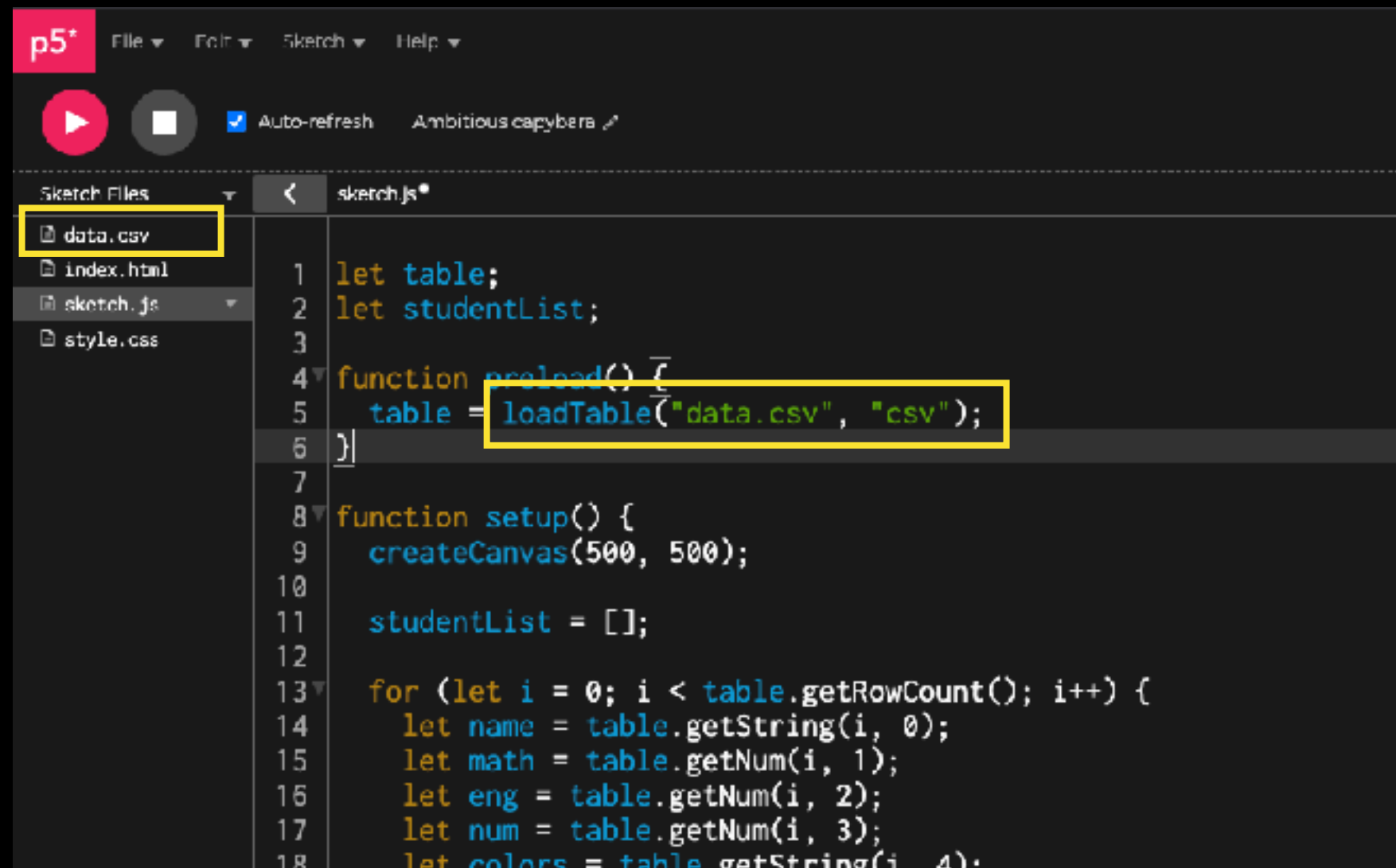
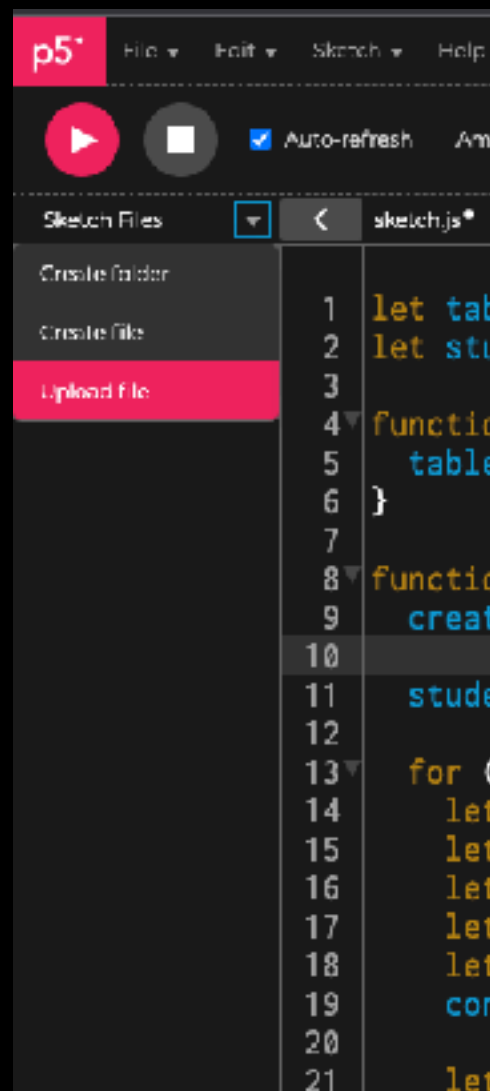
	A	B	C	D	E
1	정세윤	90	50		
2	김현정	70	60		
3	홍은진	50	70		
4	김예은	60	80		
5	김조은	100	90		
6	박주혜	99	50		
7	조영상	80	70		
8					
9					
10					
11					
12					



정세윤,90,50
김현정,70,60
홍은진,50,70
김예은,60,80
김조은,100,90
박주혜,99,50
조영상,80,70

CSV file format





upload the csv file to p5js editor

Sample code

<https://editor.p5js.org/youngsangcho/sketches/o-aGrtiPQ>

<https://editor.p5js.org/youngsangcho/sketches/2bKKuvOym>

<https://editor.p5js.org/youngsangcho/sketches/Xulw22cQH>

과제

구글 스프레드시트, csv 파일 생성

csv 파일 읽어서 기본 view 코딩

과제

매주 월요일 밤12시

기한 맞춰 제출

평가 항목

- + 과제별 요구사항
- + 아이디어, 디자인
- + 노력, 시간