

# 2.2P: Create tables in your web pages

## Tasks

1. Open your web page created in task 2.1 in a text editor (eg. **Visual Studio Code**), or create a new web page file. Here we will be using some simple data on Australian Aiport Passenger movements from (<https://www.statista.com/statistics/630920/passenger-traffic-australia-regional-airports/>)
2. Within the web page, create the following table:

Table 1: Leading asiport in Australia in 2023 (passenger data in millions)

Rank	Airport	Code	State	Movements
1	Sydney	SYD	NSW	23.33
2	Melbourne	MEL	VIC	22.49
3	Brisbane	BNE	QLD	15.81
4	Perth	PER	WA	8.1
5	Adelaide	ADL	SA	6.83
6	Gold Coast	OOL	QLD	5.43
7	Cairns	CNS	QLD	3.91
8	Canberra	CBR	ACT	2.71
9	Hobart	HBA	TAS	2.5
10	Townsville	TSV	QLD	1.65

3. Also within the web page, create a second table as shown in the table below:

Table 2: Leading airports in Australia in 2023 by State (passenger data in millions)

Rank	Airport Data			Passenger Data	
	State	City	Code	Movements	Total
1	TAS	Hobart	HBA	2.5	2.5
2	ACT	Canberra	CBR	2.71	2.71
3	SA	Adelaide	ADL	6.83	6.83
4	WA	Perth	PER	8.1	8.1
5	VIC	Melbourne	MEL	22.49	22.49
6	NSW	Sydney	SYD	23.33	23.33
7	QLD	Brisbane	BNE	15.81	26.8
8		Gold Coast	OOL	5.43	
9		Cairns	CNS	3.91	
10		Townsville	TSV	1.65	

4. Make sure your tables have appropriate ***captions***.
5. Save the page and open it with a browser. Check if the tables are displayed correctly. Fix the problems if there are any.

## What will you submit?

You should submit:

- The `html` file that contains the table code.
- Screenshot(s) of your web page shown in a web browser.