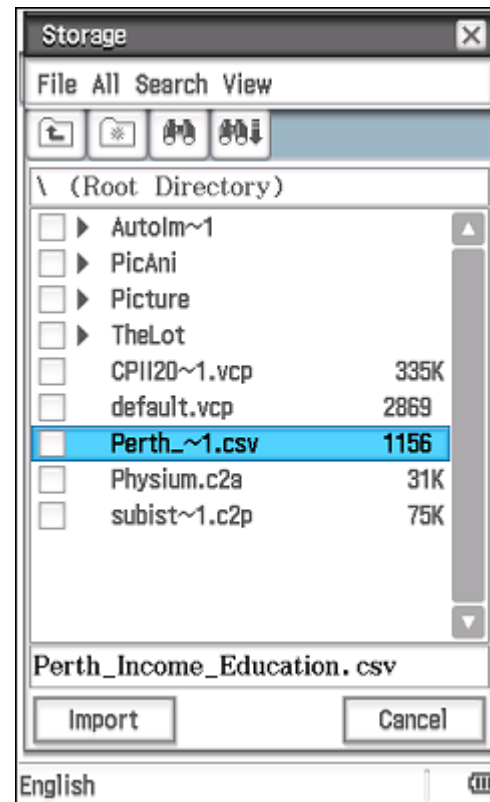


Copy the csv file into the storage (USB) area of ClassPad from your computer.

(See video 950 for help)

	A	B	C
1	2001 Census - Perth		
2	B: Bachelor Degree or higher (%)		
3	C: Weekly Income of \$1500 or more (%)		
4	Locality	Qual	Income
5	Cambridge (T)	32.2	11.64
6	Claremont (T)	32.5	11.67
7	Cottesloe (T)	37.4	14.59
8	Mosman Park (T)	28.1	10.22
9	Nedlands (C)	34.1	13.35
10	Peppermint Grove (S)	33.2	21.26
11	Perth (C) - Inner	20.9	15.53
12	Perth (C) - Remainder	21.9	11.2
13	Subiaco (C)	36.3	9.74
14	Vincent (T)	24.5	5.38
15	Bassendean (T)	9.9	1.74
16	Bayswater (C)	12.3	2.17
17	Kalamunda (S)	10.8	3.17

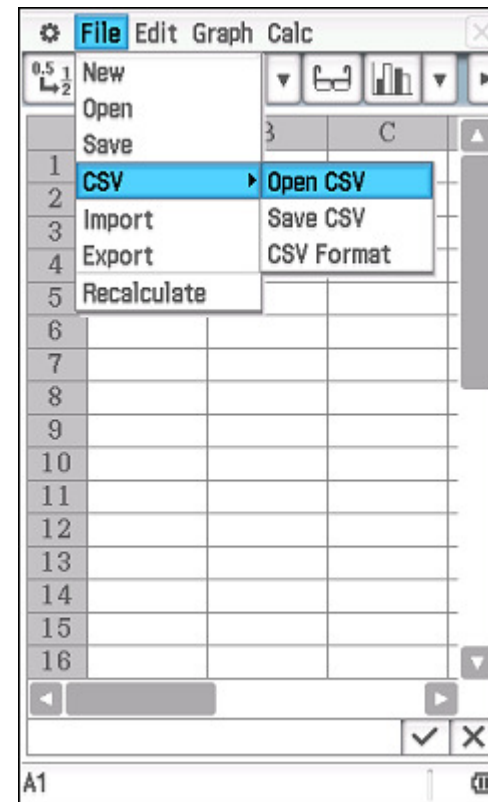
Here's a shot of the ClassPad storage area showing the csv file that we'll import.



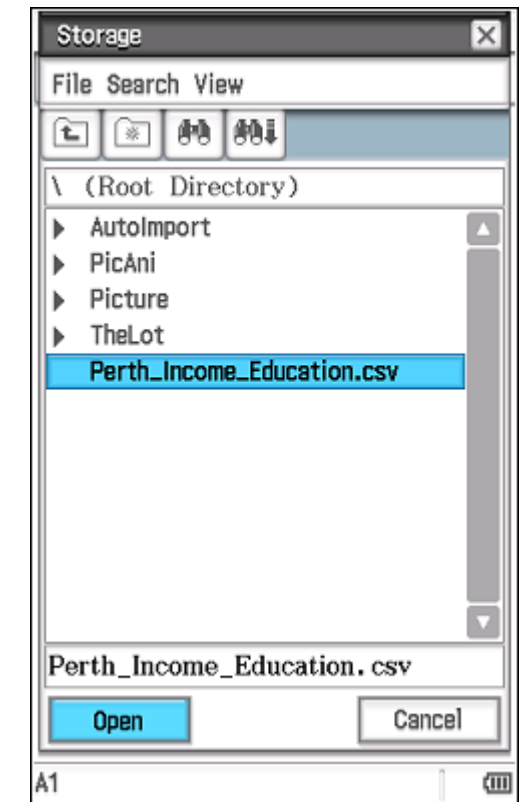
Start a new spreadsheet.

Tap File, CSV, Open CSV.

(You may want to check the CSV Format settings)



Navigate to the folder that has the required CSV file, select the file and tap Open.



The csv file is opened, ready for analysis.

	A	B	C
1	2001 Census - Perth		
2	B: Bachelor Degree or higher		
3	C: Weekly Income of \$1500		
4	Locality	Qual	Income
5	Cambrid...	32.2	11.64
6	Claremo...	32.5	11.67
7	Cotteslo...	37.4	14.59
8	Mosman...	28.1	10.22
9	Nedland...	34.1	13.35
10	Pepper ...	33.2	21.26
11	Perth (...)	20.9	15.53
12	Perth (...)	21.9	11.2
13	Subiaco ...	36.3	9.74
14	Vincent ...	24.5	5.38
15	Bassend ...	9.9	1.74
16	Bayswat...	12.3	2.17

2001 Census - Perth

To copy any numerical data in a column to the Statistics app, select the data, tap File, Export.

	A	B	C
1	2001 Census - Perth		
2	B: Bachelor Degree or higher		
3	C: Weekly Income of \$1500		
4	Locality	Qual	Income
5	Cambrid...	32.2	11.64
6	Claremo...	32.5	11.67
7	Cotteslo...	37.4	14.59
8	Mosman...	28.1	10.22
9	Nedland...	34.1	13.35
10	Pepper ...	33.2	21.26
11	Perth (...)	20.9	15.53
12	Perth (...)	21.9	11.2
13	Subiaco ...	36.3	9.74
14	Vincent ...	24.5	5.38
15	Bassend ...	9.9	1.74
16	Bayswat...	12.3	2.17

File menu options: New, Open, Save, CSV, Import, Export, Recalculate

Set the variable to a suitable list, such as list1, and tap OK.

You may be asked to overwrite existing data. Respond appropriately.

Export dialog box:

- Variable: list1
- Type: LIST
- Range: B5:B41

Buttons: OK, Cancel

Overwrite? dialog box:

This variable already exists. Overwrite?

Buttons: OK, Cancel

Check the data has arrived in Statistics.

	list1	list2	list3
1	32.2		
2	32.5		
3	37.4		
4	28.1		
5	34.1		
6	33.2		
7	20.9		
8	21.9		
9	36.3		
10	24.5		
11	9.9		
12	12.3		
13	10.8		
14	12.1		
15	7.1		
16	10.9		
17	13.6		
18	11		

Cal [1] = 32.2