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Run Python

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Read CSV

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Create Graphs

4

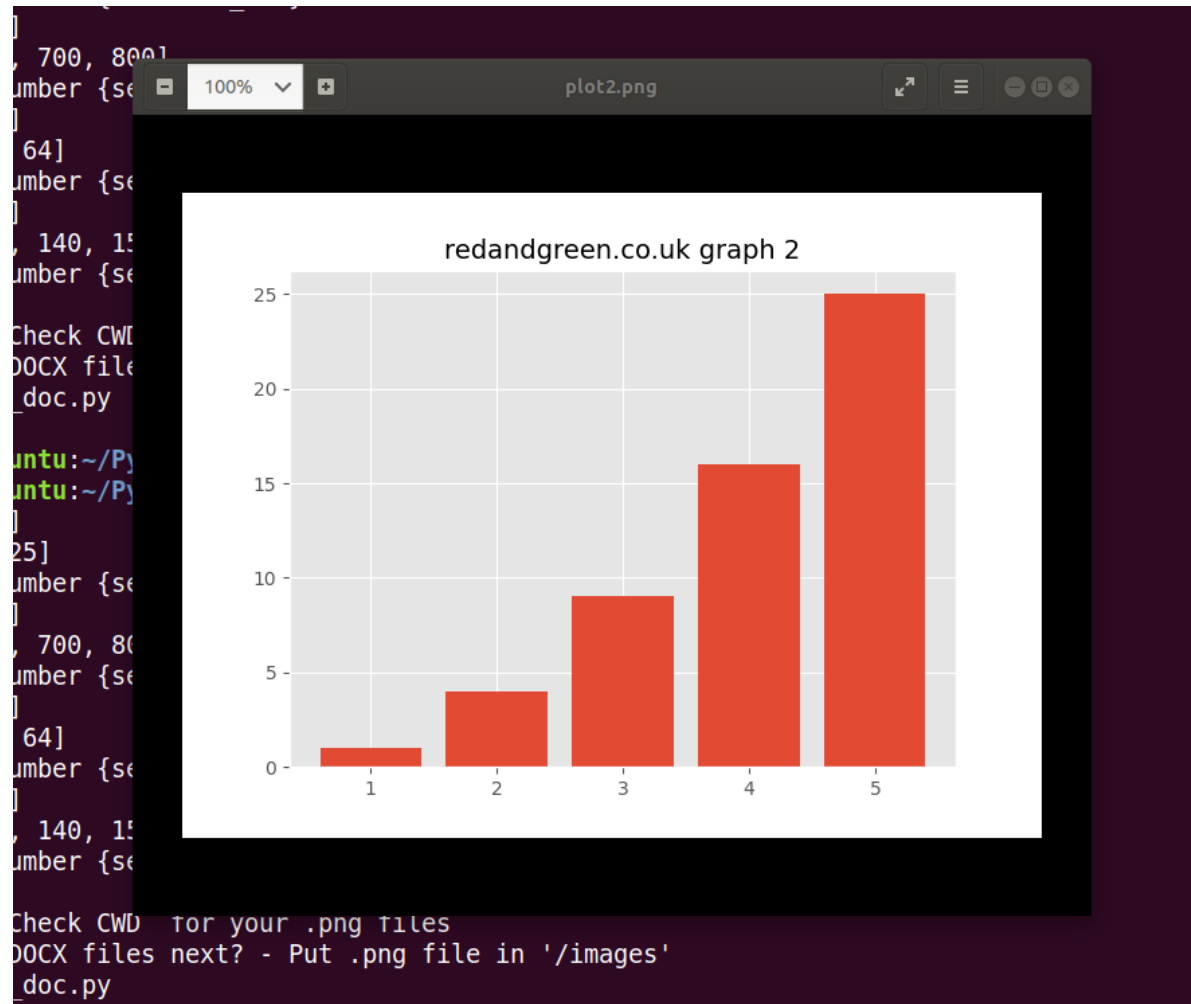
Create DOCX files



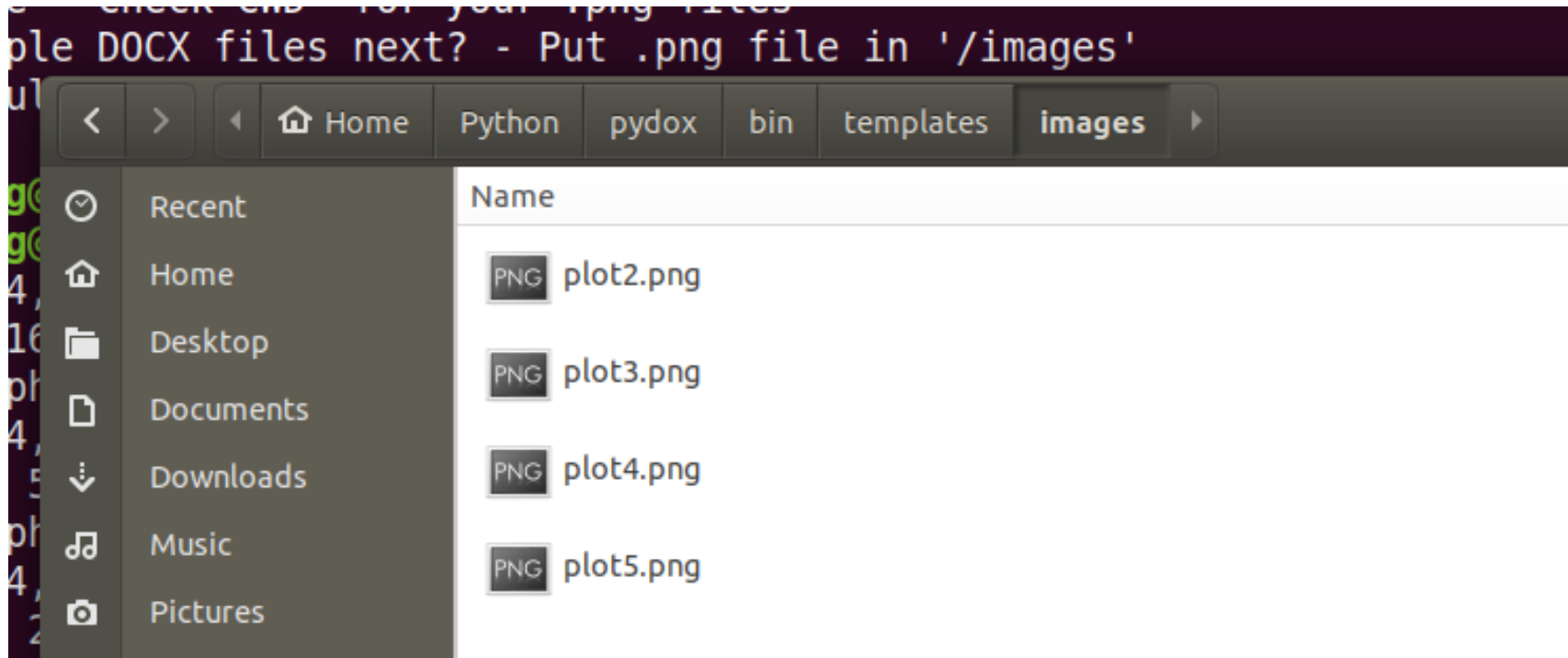
	A	B	C	D	E	F	G	H	I	J	
1	x1	x2	x3	x4	x5	y1	y2	y3	y4	y5	
2	1	2	3	4	5	1	4	9	16	25	
3	1	2	3	4	5	100	400	500	700	800	
4	1	2	3	4	5	1	9	16	26	64	
5	1	2	3	4	5	110	120	130	140	150	
6											

Example CSV file – 4 rows produce 4 graphs

(Row 1 – header is always ignored)*

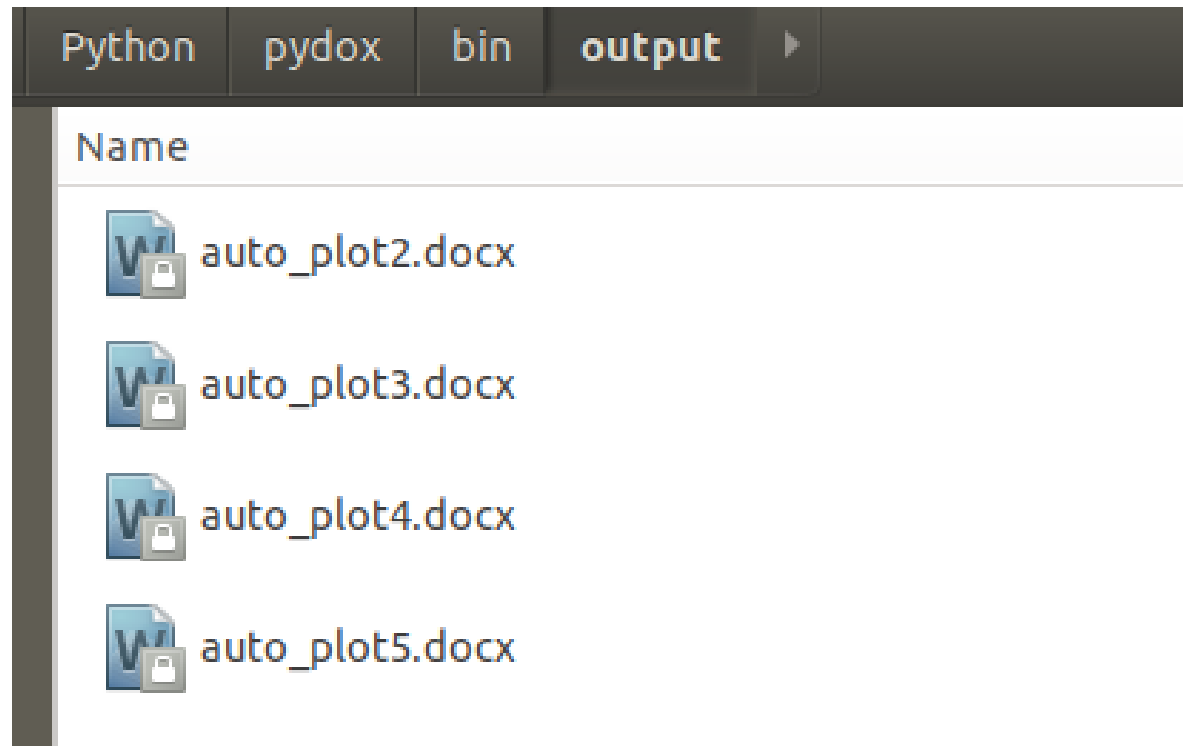


1 graph per row, saved as .png file in local directory

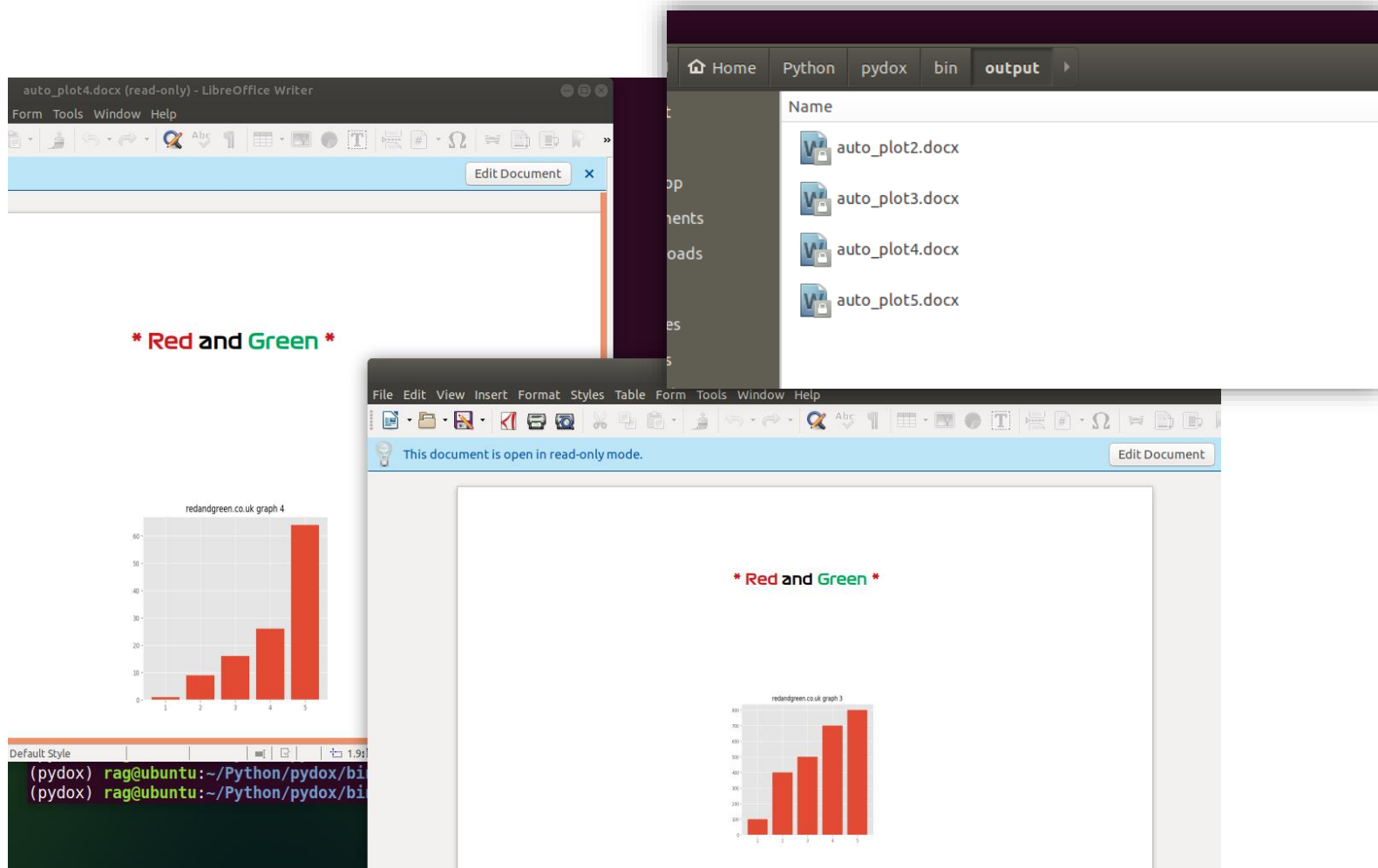


Move png files into `/templates/images`

Run `sudo python3 pydoc_image.py`



Check output folder 'output'



Open files in 'output' directory