→ Ejercicio 2.7:

x_i	x_i	$x_i - \bar{x}$	$y_i - \bar{y}$	$(x_i-\bar{x})(y_i-\bar{y})$
3	1	-1'364	-0'636	0'868
5	2		0'364	0'231
4	1	0'636	-0'636	0'231
6	3	-0'364	1'364	2'231
7	3	1'636	1'364	3'595
5	2	2'636	1'364	0'868
4	2	0'636	0'364	-0'132
2	0	-0'364	-0'636	1'504
1	1	-2'364	-1'636	5'504
5	1	-3'364	-0'636	-0'405
6		0'636	-0'636	-1'041
		1'636		13'455
48	18			

$$\bar{x} = \frac{1}{n}\sum_{i=2}^{n} = \frac{48}{11} = 4'364$$

$$\bar{y} = \frac{1}{n}\sum_{i=2}^{n} = \frac{18}{11} = 1'636$$

$$S_{xy} = \frac{1}{n}\sum (x_i-\bar{x})(y_i-\bar{y}) =$$

$$\frac{13'455}{11} = 1'22$$