

Deleting Sheep

3	8	6	7	5	3	4	5
7	5	4	3	9	5	9	2
5	3	9	6	1	4	8	6
8	5	2	5	4	6	5	9
1	3	5	8	5	7	4	6
8	7	1	6	9	6	5	1
4	7	9	7	2	3	5	4
6	4	5	1	9	8	3	8

WANT ANY of them there sheep?" said Farmer Jowls to a prospective buyer at the livestock market. The buyer surveyed the flock, which were secured in sixty-four pens arranged in a 8x8 square grid, the number in each pen being shown above. "I want to make a tidy sum out of it," said the farmer. So, in line with the farmer's wish, the buyer bought all the sheep in sixteen of the pens.

Delete two numbers in each row so that each horizontal and vertical line totals 30.