		stocks							
		1	2	3	4 - 6	7 - 10	11 - 50	> 50	Total
	1	617	132	43	36	15	10	0	853
	2	525	139	49	38	19	8	0	778
	3 ($q_{0.25}$)	410	127	57	50	19	8	0	671
	4	367	100	44	42	24	8	0	585
days	5	284	93	48	53	10	11	0	499
	6 ($q_{0.5}$)	189	92	45	50	13	7	0	396
	7 - 10	540	214	128	173	69	47	1	1172
	11 -20	378	202	157	243	134	128	5	1247
	> 20	132	127	101	161	180	393	114	1208
	Total	3442	1226	672	846	483	620	120	7409

- Note that this table corresponds to the 'train_Jan.txt' provided by Annie!

- days (rows): the total number of days that have unit > 0;

- stocks (columns): the stocks in January;

- each cell: the number of product (pid & size) given 'days' and 'stocks'.