row	w	d	d^2	w^2	$L = d^2 - w^2$	$\ell = \lfloor \sqrt{L} \rfloor$	ℓ^2
1	119	169	28561	14161	14400	120	14400
2	3367	11521	132733441	11336689	121396752	11018	[121396324]
3	4601	6649	44209201	21169201	23040000	4800	23040000
4	12709	18541	343768681	161518681	182250000	13500	182250000
5	65	97	9409	4225	5184	72	5184
6	319	481	231361	101761	129600	360	129600
7	2291	3541	12538681	5248681	7290000	2700	7290000
8	799	1249	1560001	638401	921600	960	921600
9	541	769	591361	292681	298680	546	[298116]
10	4961	8161	66601921	24611521	41990400	6480	41990400
11	45	75	5625	2025	3600	60	3600
12	1679	2929	8579041	2819041	5760000	2400	5760000
13	25921	289	83521	671898241	-671814720	[-]	[-]
14	1771	3229	10426441	3136441	7290000	2700	7290000
15	56	53	2809	3136	-327	[-]	[-]