Perfect Squares	2's	3's	4's	5's	6's	7's	8's	9's	10's
$y=x^2$	$y=2^x$	$y=3^x$	$y=4^x$	$y=5^x$	$y=6^x$	$y=7^x$	$y=8^x$	$y=9^x$	$y=10^x$
1	2	3	4	5	6	7	8	9	10
4	4	9	16	25	36	49	64	81	100
9	8	27	64	125	216	343	512	729	1000
16	16	81	256	625					
25	32	243							
36	64								
49	128								
64	256								
81	512								
100	1024								
121									
144									
169									
196									
225									
256									
289									
324									
361									
400									