	$\sqrt{n}$	n	n^2		$\sqrt{n}$	n	n^2		$\sqrt{n}$	n	n^2
1		1		26			1	51		26.2	
2	2			27		1		52		28.3	
3		3		28	1			53		30.4	
4			4	29			2	54		32.5	
5	5			30		2		55		42.4	
6		6		31	2			56		46.3	
7			7	32			3	57		48.7	
8	8			33		3		58		50	
9		9		34	3			59			260
10			10	35			4	60			170
11	11			36		4		61			420
12		12		37	4			62			342
13			13	38			5	63			847
14	14			39		5		64			912
15		15		40	5			65			1240
16			16	41			6	66	.41		
17	17			42		6		67	.55		
18		18		43	6			68	.66		
19			19	44			7	69	.88		
20	20			45		7		70	.9		
21		21		46	7			71	1.22		
22			22	47			8	72	26.1		
23	23			48		8		73	37.4		
24		24		49	8			74	41.8		
25			25	50			9	75	50.0		

n is a number. $\sqrt{}$ of n is a number which when multiplied by itself produces the original n number.

n is a number. n^2 of n is the number that is produced when n is multiplied by itself.

To go from $\sqrt{n}$ to the number press x^2(key). From the n to n^2 press x^2 (key).

To go from n to $\sqrt{n}$ press $\sqrt{}$ (key).

To go from the n^2 to the number press $\sqrt{}$(key).

So on this grid to go from left to right press x^2 (key). To go from right to left press $\sqrt{x}$(key).