

A Few Example Kaprekar Numbers

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9^2	=	81	→	$8 + 1$	=	9
45^2	=	2025	→	$20 + 25$	=	45
703^2	=	494209	→	$494 + 209$	=	703
7777^2	=	60481729	→	$6048 + 1729$	=	7777
857143^2	=	734694122449	→	$734694 + 122449$	=	857143

Figure 1: A Few Example Kaprekar Numbers