

# Greek Sudoku

Use logic to fill in the puzzle so that each of the 9 Greek symbols  $\text{H}\Theta\text{I}\text{K}\Lambda\text{M}\text{N}\Xi\text{O}$  appears exactly once in each row, column and 3x3 block. There is only one solution.

	O		I	M				
N								$\Theta$
	M		N					
		K	M					
		N		O		$\Theta$		
					$\Xi$	I		
					$\Theta$		N	
$\Xi$								O
				H	O		K	

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## H $\Theta$ I K $\Lambda$ M N $\Xi$ O

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Fold or cut along dashed line

### Greek Alphabet

A $\alpha$ ALPHA (AL-fuh)	H $\eta$ ETA (AY-tuh)	N $\nu$ NU (NOO)	T $\tau$ TAU (TAU)
B $\beta$ BETA (BAY-tuh)	$\Theta$ $\theta$ THETA (THAY-tuh)	$\Xi$ $\xi$ XI (KS-EYE)	Y $\upsilon$ UPSILON (OOP-si-LON)
$\Gamma$ $\gamma$ GAMMA (GAM-uh)	I $\iota$ IOTA (eye-OH-tuh)	O $\omicron$ OMICRON (OM-i-KRON)	$\Phi$ $\phi$ PHI (FEE)
$\Delta$ $\delta$ DELTA (DEL-tuh)	K $\kappa$ KAPPA (KAP-uh)	$\Pi$ $\pi$ PI (PIE)	X $\chi$ CHI (K-EYE)
E $\epsilon$ EPSILON (EP-sil-on)	$\Lambda$ $\lambda$ LAMBDA (LAM-duh)	P $\rho$ RHO (ROW)	$\Psi$ $\psi$ PSI (SIGH)
Z $\zeta$ ZETA (ZAY-tuh)	M $\mu$ MU (MYOO)	$\Sigma$ $\sigma$ SIGMA (SIG-muh)	$\Omega$ $\omega$ OMEGA (oh-MAY-guh)

### Greek Sudoku Solution

$\Theta$	O	$\Xi$	I	M	K	N	H	$\Lambda$
N	K	$\Lambda$	O	$\Xi$	H	M	I	$\Theta$
H	M	I	N	$\Theta$	$\Lambda$	K	O	$\Xi$
I	$\Theta$	K	M	$\Lambda$	N	O	$\Xi$	H
$\Lambda$	$\Xi$	N	H	O	I	$\Theta$	M	K
O	H	M	$\Theta$	K	$\Xi$	I	$\Lambda$	N
K	$\Lambda$	O	$\Xi$	I	$\Theta$	H	N	M
$\Xi$	I	H	K	N	M	$\Lambda$	$\Theta$	O
M	N	$\Theta$	$\Lambda$	H	O	$\Xi$	K	I

Greek Sudoku Puzzle #17237

Difficulty Level: Blackjack

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