

# ***Konane***



## Jogos na Web

<http://ludicum.org/games/abstr/kon/>

<http://brainking.com/pt/DefineOpponent?tp=94>

## Jogo para download

<http://www.tucows.com/preview/59114>

<http://www.softlow.com/palm-os/games/board/free/konane.html>

## ***Ouri/Mancala***



### Jogos na Web

<http://ludicum.org/games/aritm/ouri/>

[http://mat.malha.eu/index.php?option=com\\_content&task=view&id=31&Itemid=36](http://mat.malha.eu/index.php?option=com_content&task=view&id=31&Itemid=36)

<http://ouri.ccems.pt/jogo/Ouri.htm>

### Filmes: Como jogar?

<http://www.youtube.com/watch?v=gw8ohezDhVM>

<http://www.youtube.com/watch?v=YWjWzVhe9JU>

<http://www.youtube.com/watch?v=gKgZe-cVB2I&feature=related>

## ***Quadrado mágico***

4	9	2
3	5	7
8	1	6

The image shows a 3x3 magic square grid. The numbers are arranged as follows: Row 1: 4, 9, 2; Row 2: 3, 5, 7; Row 3: 8, 1, 6. Red arrows point from the numbers to the value 15, indicating that the sum of each row, column, and diagonal is 15. The arrows for the rows point to the right, for the columns point upwards, and for the diagonals point towards the top-right and bottom-left corners.

### Jogos na Web

<http://nautilus.fis.uc.pt/mn/quadrado10000/quadrado10000.php>

[http://web.educom.pt/pr1305/mat\\_calcmental\\_quadmagico1.1.htm](http://web.educom.pt/pr1305/mat_calcmental_quadmagico1.1.htm)

<http://esenviseu.net/criar/mental/quadrado.htm>

<http://superdownloads.uol.com.br/download/150/quadrado-magico/>  
(para download)

## ***Sudoku***

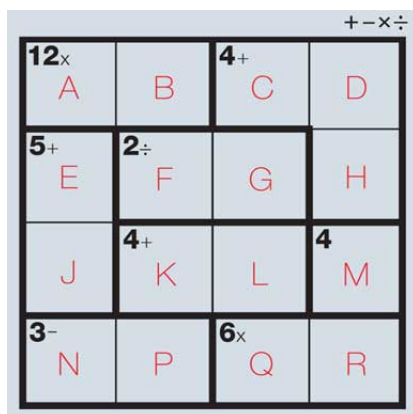
		1						
		2		3				4
			5			6		7
5			1	4				
	7						2	
				7	8			9
8		7			9			
4				6		3		
						5		

### Jogos na Web

[http://www.jogos.de/?limit=10&cat=9&lang=pt&age=0&plays=0&order=0  
&id=551&play=true](http://www.jogos.de/?limit=10&cat=9&lang=pt&age=0&plays=0&order=0&id=551&play=true)

[http://www.jogos.de/?limit=10&cat=9&lang=pt&age=0&plays=0&order=0  
&id=2191&play=true](http://www.jogos.de/?limit=10&cat=9&lang=pt&age=0&plays=0&order=0&id=2191&play=true)

## ***Kenken***



### Jogos na Web

[http://entertainment.timesonline.co.uk/tol/arts\\_and\\_entertainment/games\\_and\\_puzzles/article3896528.ece](http://entertainment.timesonline.co.uk/tol/arts_and_entertainment/games_and_puzzles/article3896528.ece)

## ***Outros jogos numéricos***

### Torre de Números

<http://www.jogos.de/?limit=10&cat=9&lang=pt&age=0&plays=0&order=0&id=1115&play=true>

### Jogo da adição

<http://www.jogos.de/?limit=10&cat=9&lang=pt&age=0&plays=0&order=0&id=23625&play=true>