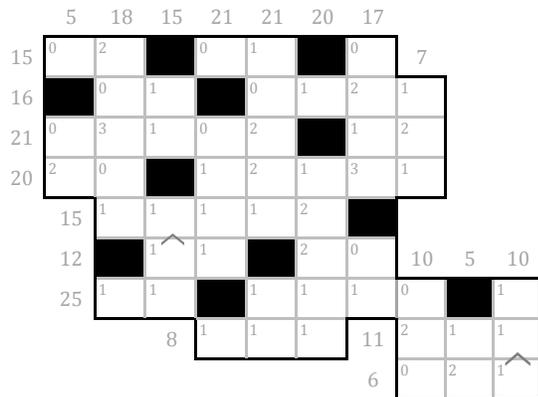


# Oddly Even

Created 3/10/08

A logic puzzle from thegriddle.net by David Millar



Use the clues to fill the grid with digits from 1 to 5.



Each section of a row or column between black squares or walls may only contain each digit once.



The numbers inside the grid list the number of adjacent cells that will contain an even number.



The numbers outside of the grid list the sum of the entire adjacent row or column.



Some greater/less than symbols may be used.



Hey! This is a pretty small puzzle. You should print it on a half sheet of paper!  
Don't forget to recycle it when you're done!