

### 1. Introduction

In this tutorial, I would like to explain how to print a quad-ruled paper using the application LogPaper. After printing it, you can colour the cells and it looks like a domino project from above. Perfectly for planning domino fields in advance.

### 2. What you need

- Computer and Internet
- A printer
- different coloured crayons

### 3. How to do


1. Download the application LogPaper from the download section of my homepage.
2. Now you can create a quad-ruled paper. If you use the following settings, the cells will look like dominos from above.

horizontal format

Horizontal axis	Vertical axis
<input type="checkbox"/> Logarithmic	<input type="checkbox"/> Logarithmic
Number of decades: <input type="text" value="1"/>	Number of decades: <input type="text" value="1"/>
Line 1 distance: <input type="text" value="0"/>	Line 1 distance: <input type="text" value="0"/>
Line 2 distance: <input type="text" value="0,5"/>	Line 2 distance: <input type="text" value="0,5"/>
Line 3 distance: <input type="text" value="0"/>	Line 3 distance: <input type="text" value="0,25"/>

portrait format

Horizontal axis	Vertical axis
<input type="checkbox"/> Logarithmic	<input type="checkbox"/> Logarithmic
Number of decades: <input type="text" value="1"/>	Number of decades: <input type="text" value="1"/>
Line 1 distance: <input type="text" value="0"/>	Line 1 distance: <input type="text" value="0"/>
Line 2 distance: <input type="text" value="0,5"/>	Line 2 distance: <input type="text" value="0,5"/>
Line 3 distance: <input type="text" value="0,25"/>	Line 3 distance: <input type="text" value="0"/>

3.  the paper.
4. Now you can colour each cell. One cell stands for one domino.
5. When you've finished, you can see how the domino project looks like. You can then decide whether to build it, or not.

## Have fun planning your fields!