

Figure 1: An overview that showcases how a digit region is read and written in the next counter row.

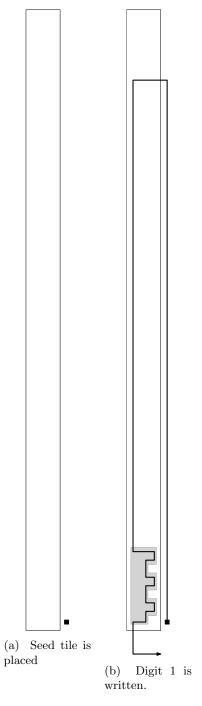


Figure 2: Middle-level overview showcasing how a MSR in case 1 is assembled.

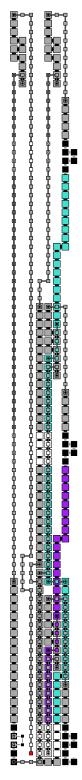


Figure 3: Low-level overview of the MSR in case 1, along with a standard 3 digit region to its east.

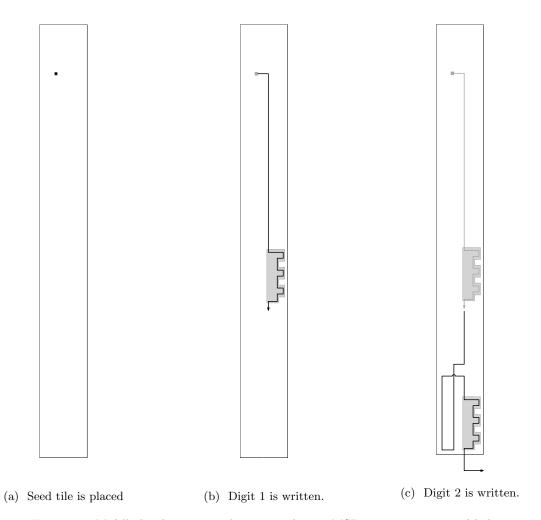


Figure 4: Middle-level overview showcasing how a MSR in case 2 is assembled.

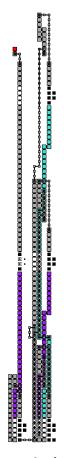


Figure 5: Low-level overview of the MSR in case 2, along with a standard 3 digit region to its east.

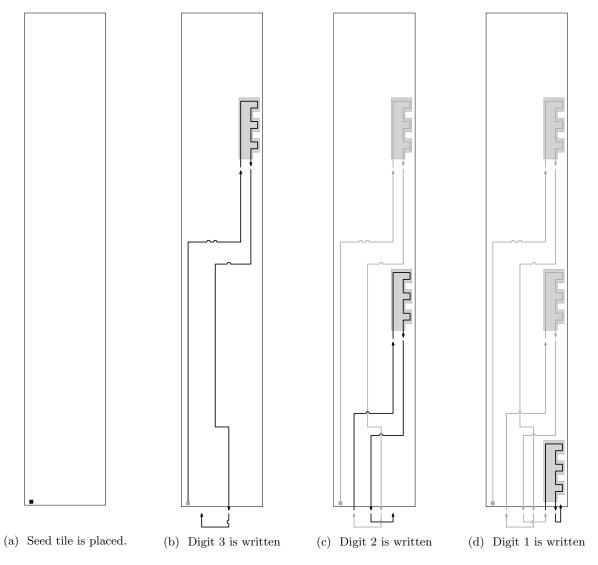


Figure 6: Middle-level overview of how a digit region in the seed is assembled. In the seed, the path is reversed, the digits are written in order of most significant to least significant.



Figure 7: Low-level overview of the MSR in case 3, along with a standard 3 digit region to its east.