

Details for results of invaders tracking

On pages bellow are examples of invaders found with relation to value of similarity acceptance ratio (RATIO_MATCH).

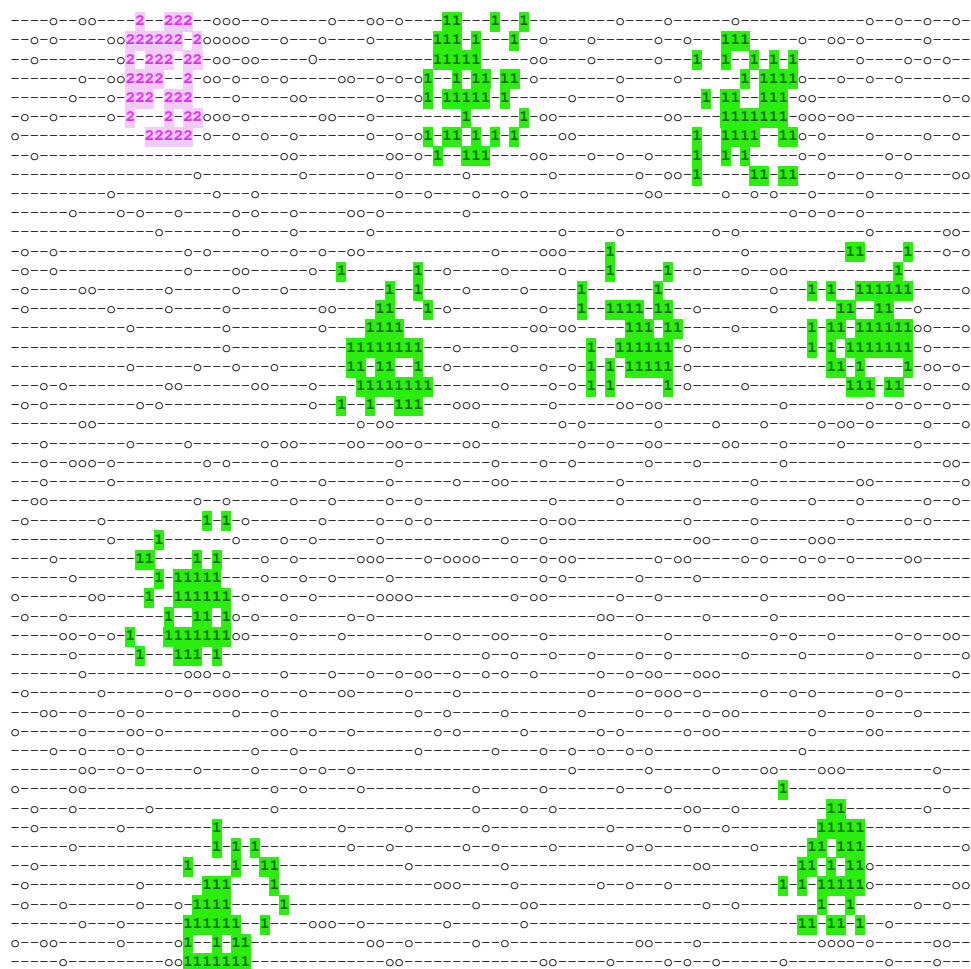
Examples are highlighted data from output.txt file generated when running tracker.py

There is a lot of space for improvement of the application, like:

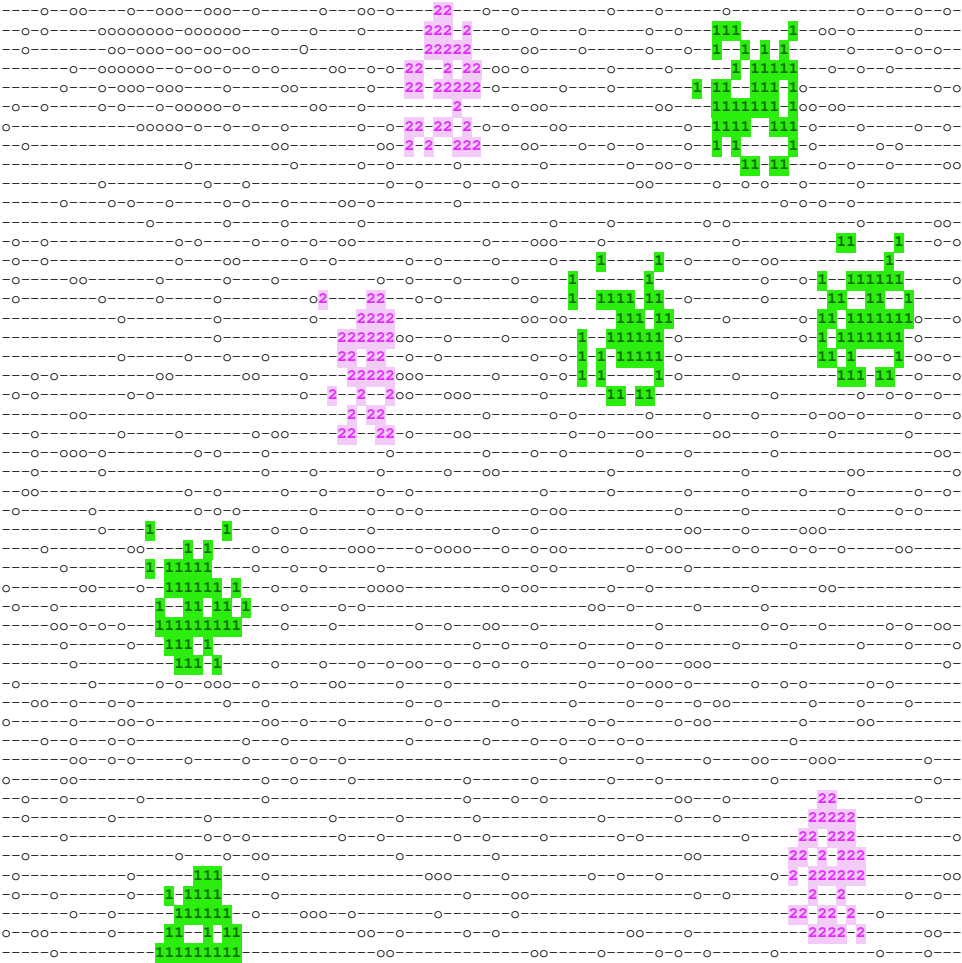
- making possible for user to change options with arguments
- saving all found matches and then choosing best within perimeter
- option to save output as e.g. html file with highlihted radar image
- making some details (like saving output) optional
- rotating radar image to not miss invaders which are "falling" :)

With similarity acceptance ratio: **65%**

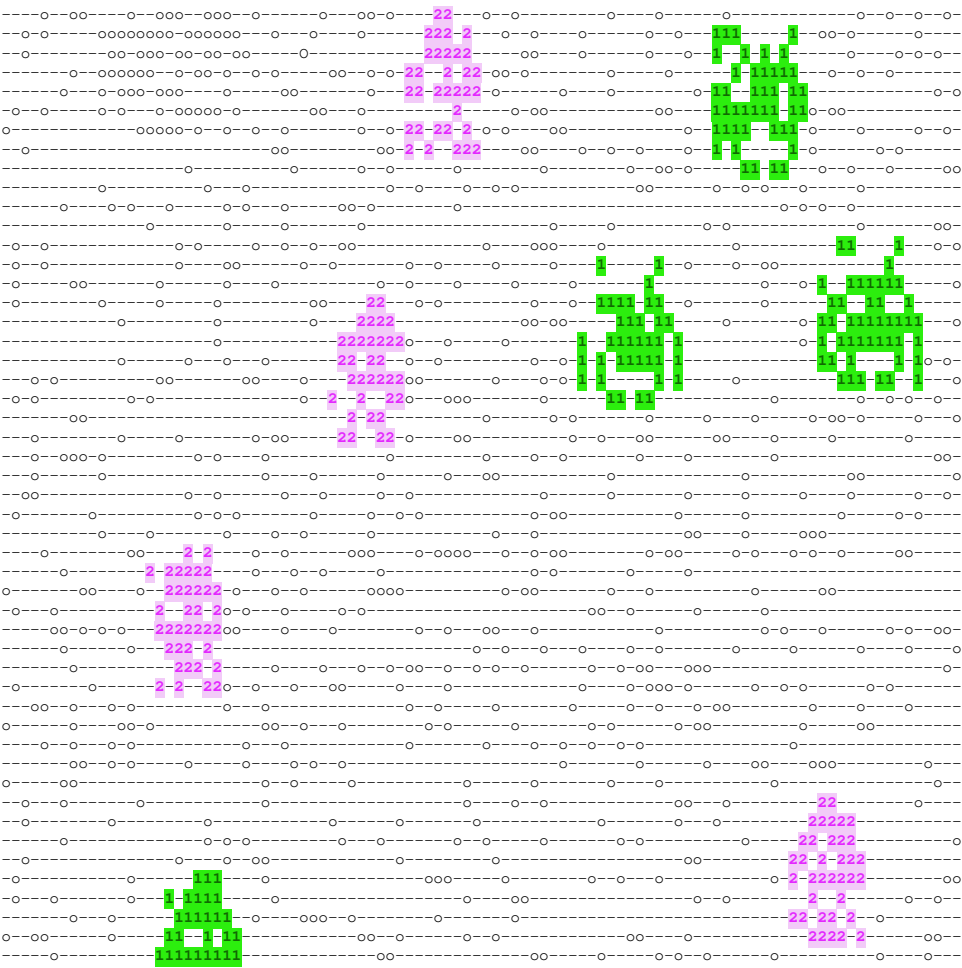
Invaders found: **9**



With similarity acceptance ratio: 75%
Invaders found: 8



With similarity acceptance ratio: 79%
Invaders found: 8



With similarity acceptance ratio: 85%
Invaders found: 4

