Super Vector Mario Report

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Results

Here are the paths lengths discovered by our algorithm:[1]

[1] Complete the report by filling in your correct names, filling in the parts marked [. . .], and changing other parts wherever necessary. For instance, if your implementation passes all tests, then write that. Remove the sidenotes in your final hand-in.

Instance	Lenght	Comment
example	10	
L	21	
donut	42	
donut2	36	Seems to be wrong
eighty	–	Ran out of time
[. . .]		

Implementation details

We solve the problem by running Prim's algorithm[2] on the following graph: Every vertex is a [. . .].

[2] replace by correct algorithm

To construct the graph, we [. . .][3]

Our total running time is [. . .] inputs with r rows and c columns.

[3] Explain what you do. Three sentences are a lot.