Advent of Code

Day Eight

LucidBrot

August 2020

1 Introduction

We had 34 Strawberries for this year's harvest. Probably not enough. So we are sad now and solve https://adventofcode.com/2019/day/8.

h
1
6
000000100001220022
hello world 3
Image Width: 3 Image Height: 2
I want to loop 6 times for the first layer.
The input file contains 18 characters.
Char Char Binks: 0

hello The current char 0 does not equal 0. It is macro:-¿0whereas 0 is the character 0. Char Char Binks: 0

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hello The current char 0 does not equal 0. It is macro:-i0whereas 0 is the character 0. Char Char Binks: 0

hello The current char 0 does not equal 0. It is macro:-¿0whereas 0 is the character 0. Char Char Binks: 0

hello The current char 0 does not equal 0. It is macro:-¿0whereas 0 is the character 0.

Found a new best layer (0) with zerocount 0.

Best Layer Zero Count is 0 for layer 0. Advanced currentlayer to 1

Current Layer (1) with zerocount 0 is worse than Best Layer (0, zerocount 0).

Best Layer Zero Count is 0 for layer 0. Advanced currentlayer to 2

Current Layer (2) with zerocount 0 is worse than Best Layer (0, zerocount 0).

Best Layer Zero Count is 0 for layer 0. Advanced current layer to $3\,$

Current Layer (3) with zerocount 0 is worse than Best Layer (0, zerocount 0).

Best Layer Zero Count is 0 for layer 0. Advanced currentlayer to 4

Current Layer (4) with zero count 0 is worse than Best Layer (0, zero count 0). Best Layer Zero Count is 0 for layer 0. Advanced current layer to 5 Current Layer (5) with zero count 0 is worse than Best Layer (0, zero count 0). Best Layer Zero Count is 0 for layer 0. Advanced current layer to 6 The current layer is now 6