MultipleChoiceQuestion

1 A multiple choice question None

This is not the one False None

This is it! True None

Another wrong option False None

This is the reason why.
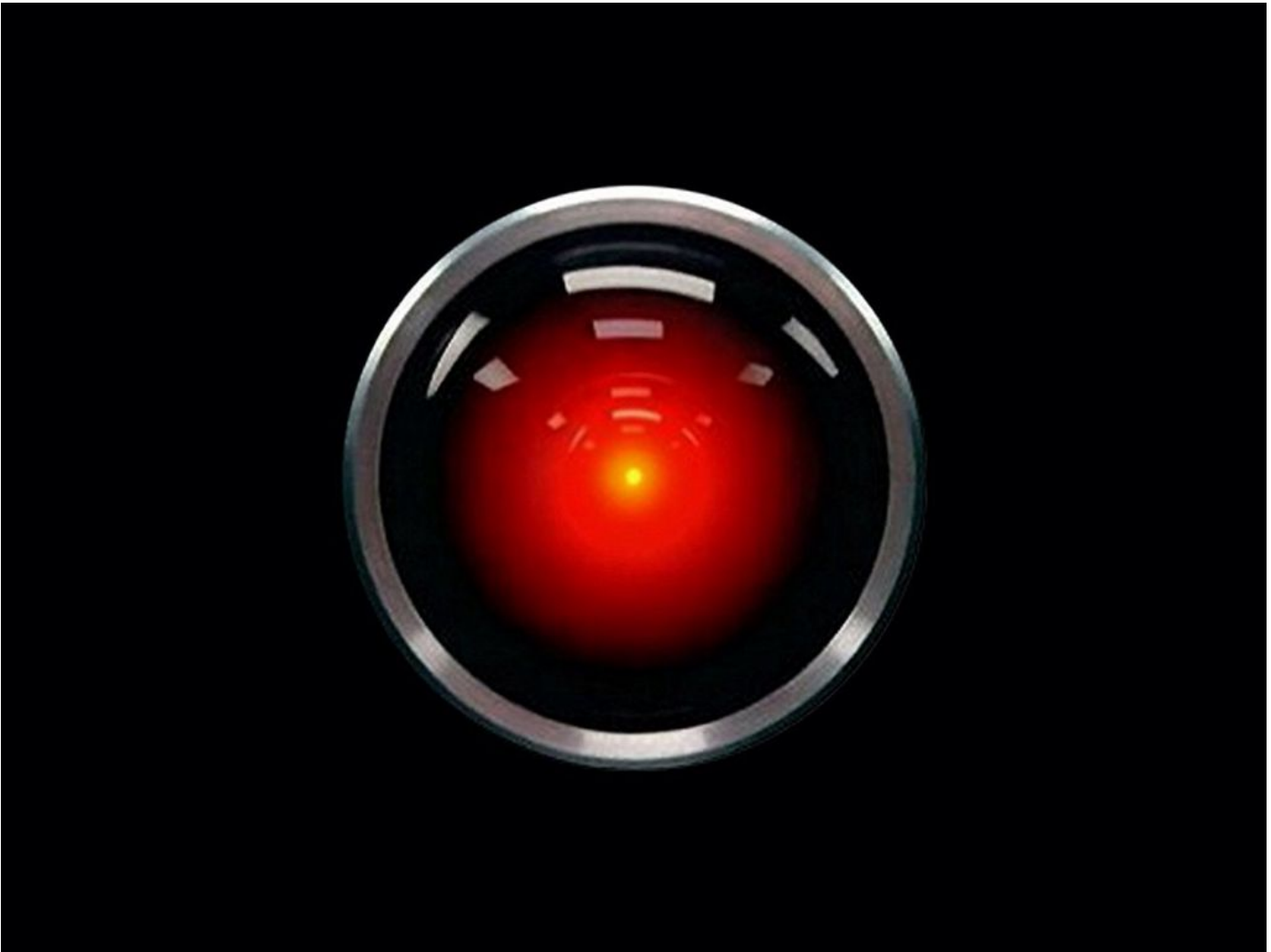
OpenTextQuestion

2 This is a word cloud kind of question. 14bfe5c5-bf11-4b99-a3d7-6af7c288f5d3

None

OpenTextQuestion

3 Text question. 7dbaaa3b-c14a-4e44-af24-09ae4edaff27

This is the correct answer.

This would also be correct.

Reasons here.

RankingQuestion

4 Ranking by preference 516732b7-6afe-4b6b-933b-56bfc25d90d4

9/9

0800 | antan started

1000 | " stopped - antan ✓ { 1.2700 · 9.037 847 025

9.037 846 995 conect

13" cir (032) MP - MC 1.9826700 000 2.130476415 (-3) 4.615925059(-2)

(033) PRO 2 2.130476415

conect 2.130676415

Relays 6-2 in 033 failed special speed test

In Tube " 10,000 test .

Relays changed

1700 | Started Cosine Tape (Sine check)

1525 | Started Mult + Adder Test.

1545 |

Relay #70 Panel F
(moth) in relay.

First actual case of bug being found.

1631 1630 antangent started.

1700 | closed down .

Relay 2145
Relay 3370

92

9/9

0800   antan started
1000   "   stopped - antan ✓   { 1.2700 · 9.037 847 025
       13" c (032) MP - MC   9.037 846 795 conect
                (033) PRO 2   2.130476415 (-3) 4.615925059(-2)
                conect   2.130676415
       Relays 6-2 in 033 failed special speed test
       in relay   "   10,000 test .
                Relays changed
1700   Started Cosine Tape (Sine check)
1525   Started Mult + Adder Test.

1545   Relay #70 Panel F
                             (moth) in relay.

       First actual case of bug being found.
1631/630   antangent started.
1700   closed down .

Relay #145
Relay 3370

2 Choice 3 None

RankingQuestion

5 Ranking by order None

0 Choice 1 None

1 Choice 2 None

2 Choice 3 None

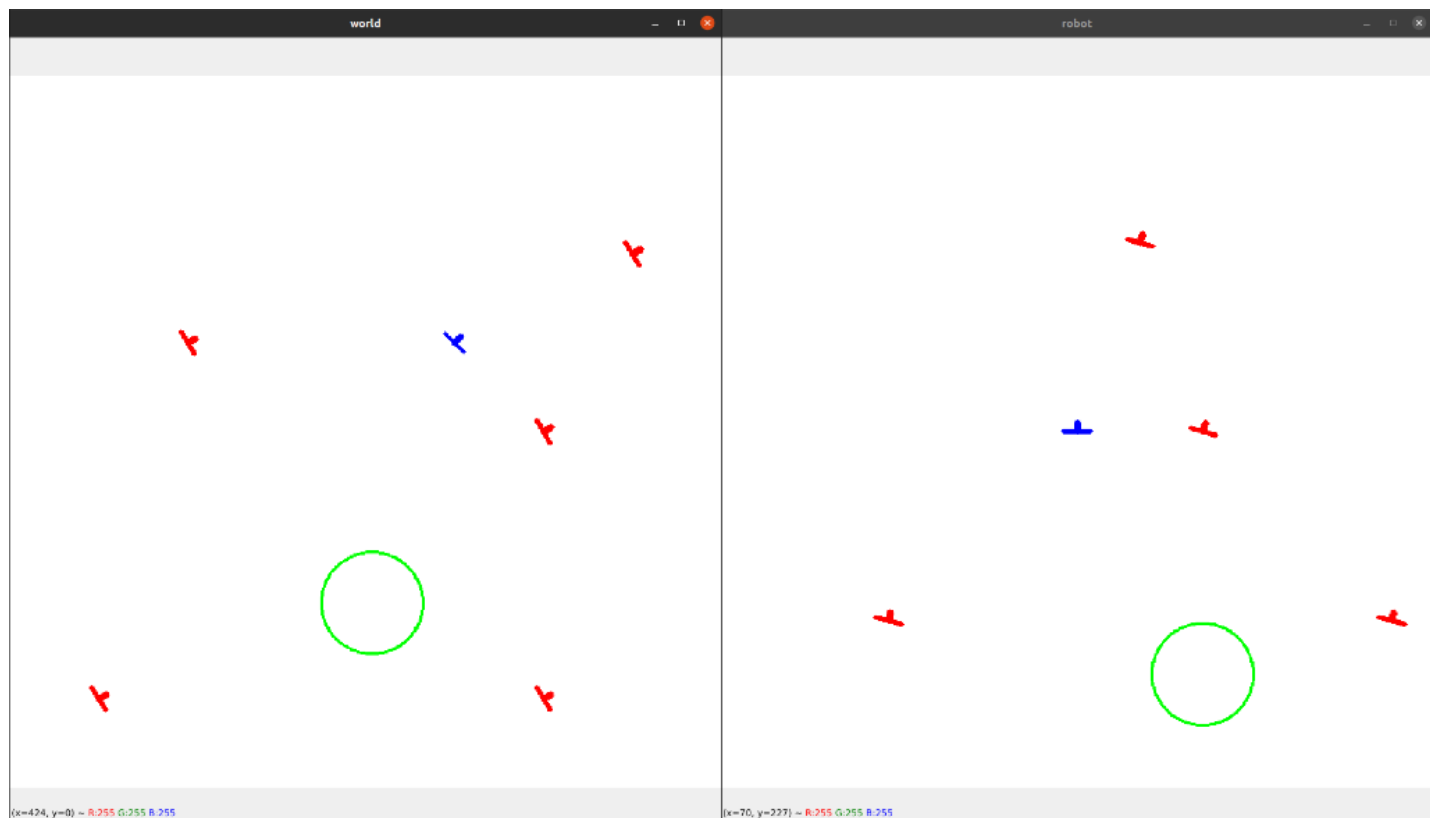**NumericQuestion**

6 A numeric question None

Min: 1.9
Max: 2.1

Type in the explanation here.

NumericQuestion

7 Rating question. 3e2b1e8f-af78-4326-81d9-10a1b1d0fe01

None

ScatterPlotQuestion

8 XY plot type of question 1f04d1a2-923a-4aa4-89de-52a0856a54ad

ClickMapQuestion

9 Pin on image question. f7f26353-0492-4115-9828-8cdb2e7bb152

[] []