

Moon Gaza

Masakado Murasaki

## Sketches

## Intro

1. ○○○○○○○○○○○○○○○○○

- [illegible]

II. ○○○○○○○○○○○○

- I. ○○○○○○○○○○○○○○○○○○○○○○  
II. ○○○○○○○○○○○○○○○○○○○○○○  
III. ○○○○○○○○○○○○○○○○○○○○○○  
IV. ○○○○○○○○○○○○○○○○○○○○○○  
V. ○○○○○○○○○○○○○○○○○○○○○○  
VI. ○○○○○○○○○○○○○○○○○○○○○○  
VII. ○○○○○○○○○○○○○○○○○○○○○○  
VIII. ○○○○○○○○○○○○○○○○○○○○○○  
IX. ○○○○○○○○○○○○○○○○○○○○○○  
X. ○○○○○○○○○○○○○○○○○○○○○○  
XI. ○○○○○○○○○○○○○○○○○○○○○○  
XII. ○○○○○○○○○○○○○○○○○○○○○○

III. ○○○○○○○○○○

- [illegible]

IV. ○○○○○○○○○○

- I. ○○○○○○○○○○○○○○○○○○○○○○  
II. ○○○○○○○○○○○○○○○○○○○○○○  
III. ○○○○○○○○○○○○○○○○○○○○○○  
IV. ○○○○○○○○○○○○○○○○○○○○○○  
V. ○○○○○○○○○○○○○○○○○○○○○○  
VI. ○○○○○○○○○○○○○○○○○○○○○○  
VII. ○○○○○○○○○○○○○○○○○○○○○○  
VIII. ○○○○○○○○○○○○○○○○○○○○○○  
IX. ○○○○○○○○○○○○○○○○○○○○○○  
X. ○○○○○○○○○○○○○○○○○○○○○○  
XI. ○○○○○○○○○○○○○○○○○○○○○○  
XII. ○○○○○○○○○○○○○○○○○○○○○○

## Outro

## Appendix

## Sketches

## Intro

[illegible][illegible][illegible][illegible][illegible]

2 June 2023  
Masakado Murasaki

1. ○○○○○○○○○○

[illegible][illegible]

This figure shows a large rectangular field composed of many small, identical circles. The circles are organized into horizontal rows. There are five full rows of circles, each containing approximately 60 circles. Below these five rows, there is one more row consisting of about 28 circles. This arrangement visually demonstrates how a continuous surface can be approximated by discrete points or particles.

[illegible]

[illegible][illegible]

The figure consists of five horizontal rows of small circles. The first four rows are each 60 circles long. The fifth row is shorter, containing 50 circles.







II. ○○○○○○○○○○○○













III. ○○○○○○○○○○













IV. ○○○○○○○○○○





[illegible][illegible]

[illegible]

[illegible]



## Outro

## Appendix

Earth Giza

Masakado Murasaki





## Sketches

## Intro

[illegible][illegible][illegible][illegible]

2 June 2024  
Masakado Murasaki

1. ○○○○○○○○○○





[illegible]









II. ○○○○○○○○○○○○

I. ○○○○○○○○○○○○○○○○○○○

[illegible][illegible]

A large rectangular area filled with small circles arranged in five rows. The first four rows each contain 60 circles, while the fifth row contains 40 circles.

[illegible][illegible][illegible]

[illegible]

[illegible]

[illegible][illegible]

[illegible][illegible]

[illegible]







[illegible]

[illegible][illegible]

[illegible][illegible]

[illegible][illegible]

[illegible][illegible]

IV. ○○○○○○○○○○

I. ○○○○○○○○○○○○○○○○○○○

The diagram consists of five horizontal rows of small circles. The first four rows are each composed of 60 identical circles spaced evenly apart. The fifth row at the bottom contains 48 identical circles, also spaced evenly, creating a slight gap between it and the one above.

[illegible][illegible][illegible][illegible][illegible]

[illegible]













## Appendix