Friday, September 30, 2022

FA/DATT2040 A - Math, Art, Code - Week 3

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GitHub link: https://github.com/KingFaiz77   / KingFaiz77

Resources / Links / Inspiration

- Youtube videos:

▶ 3.7: Additive Waves - The Nature of Code : https://youtu.be/okfZRl4Xw-c

▶ Exploring Wave-Figures in Processing : https://youtu.be/Th7m7QEeUbI

▶ New Processing Course out now: "Waves" : https://youtu.be/5I2PQn2wEHk

- Websites

https://processing.org/examples/sinewave.html

https://processing.org/examples/additivewave.html

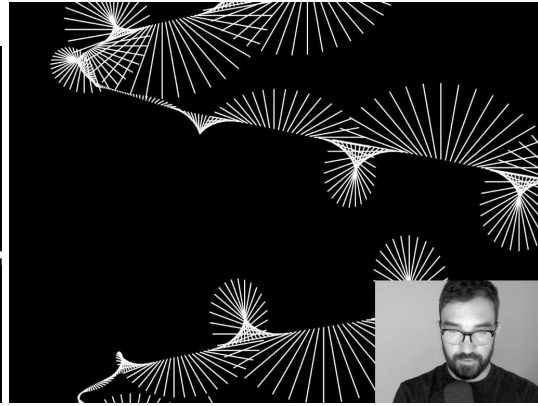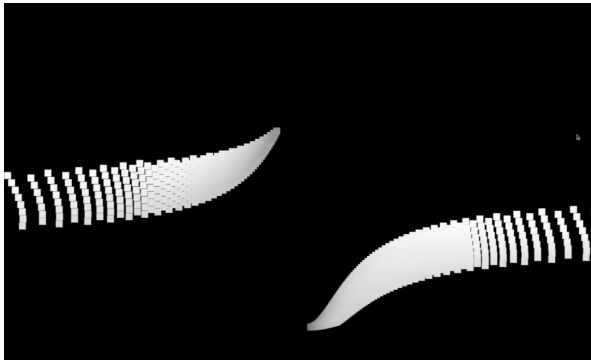https://timrodenbroeker.de/wave-figures/

- Images

Explanation of my sketch

1. Create a plane that is approximately *900 x 900 (size)*
2. *Set the color to black or dark gray*
3. *Create squares that follow each other around the plane and that create some sort of waves, when they follow each other.*
4. *they fill appear big then appear then get smaller when they disappear*