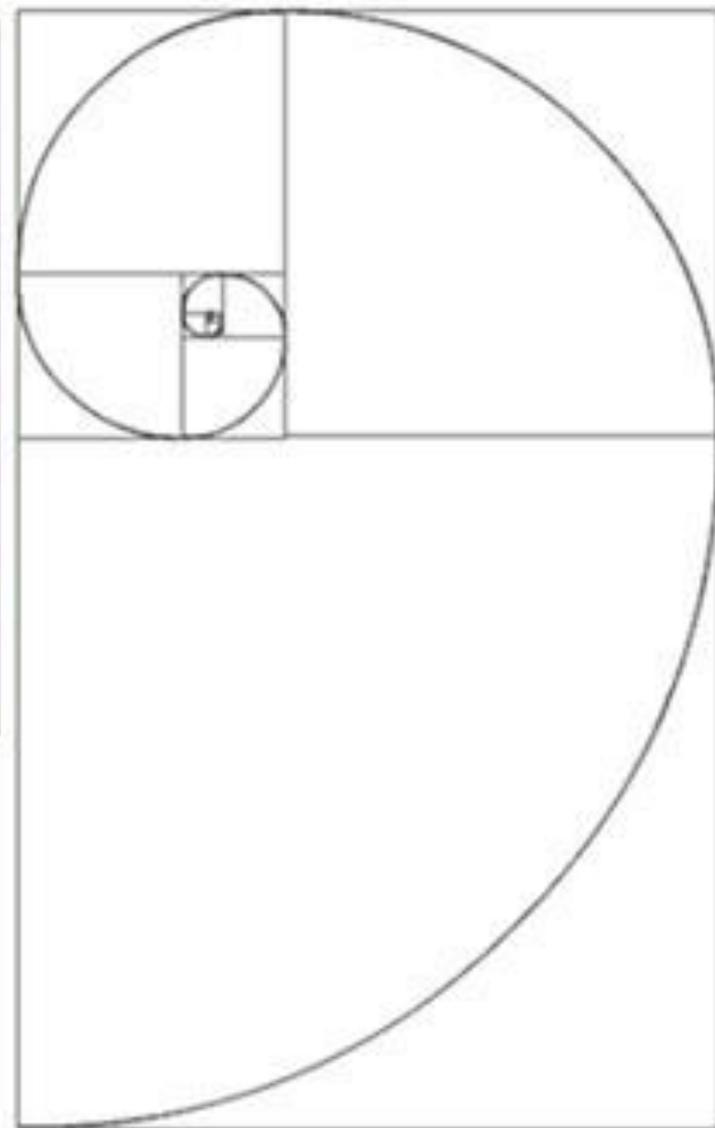
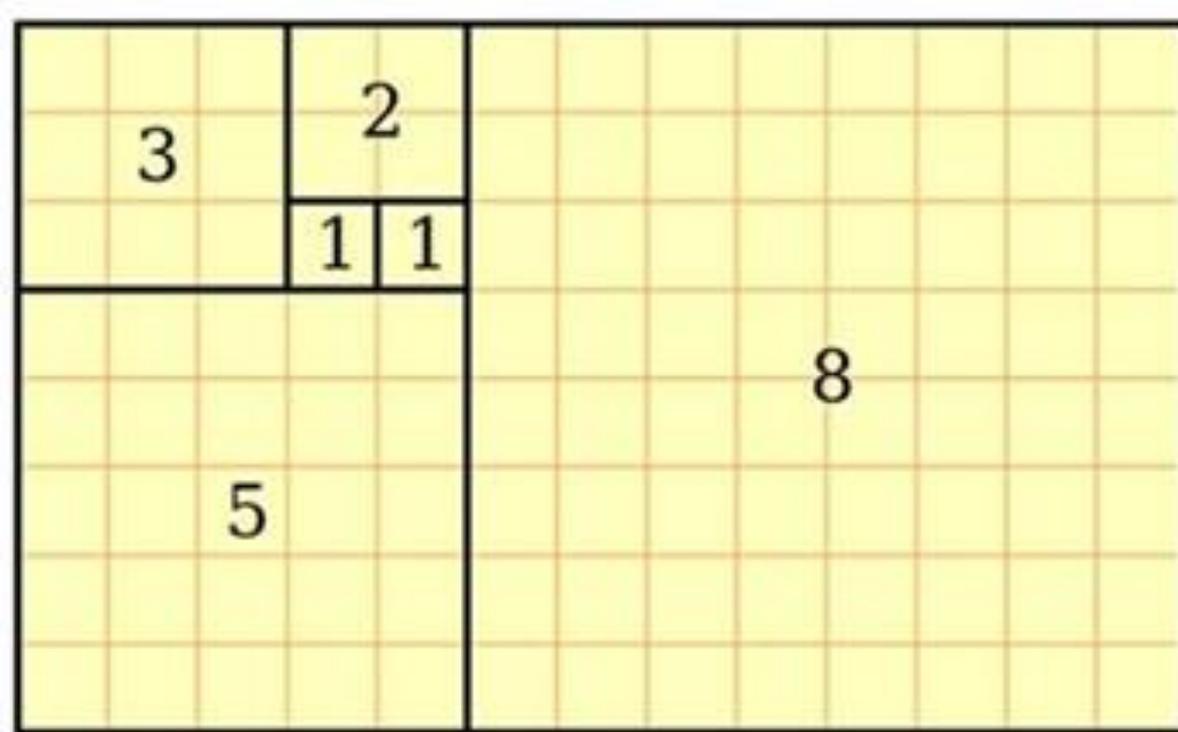


- Построение модульного знака на основе чисел и пропорций Золотой спирали Фибоначчи





The Golden Rectangle forms
the Golden Spiral

GoldenRatio

science & art



Fibonacci:
0, 1, 1, 2, 3, 5, 8, 13, ...

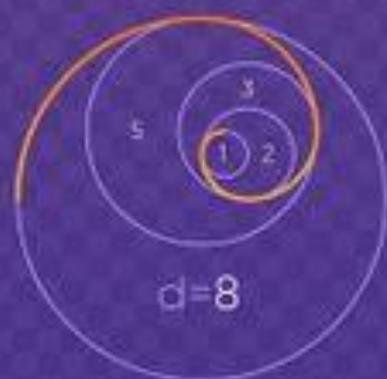
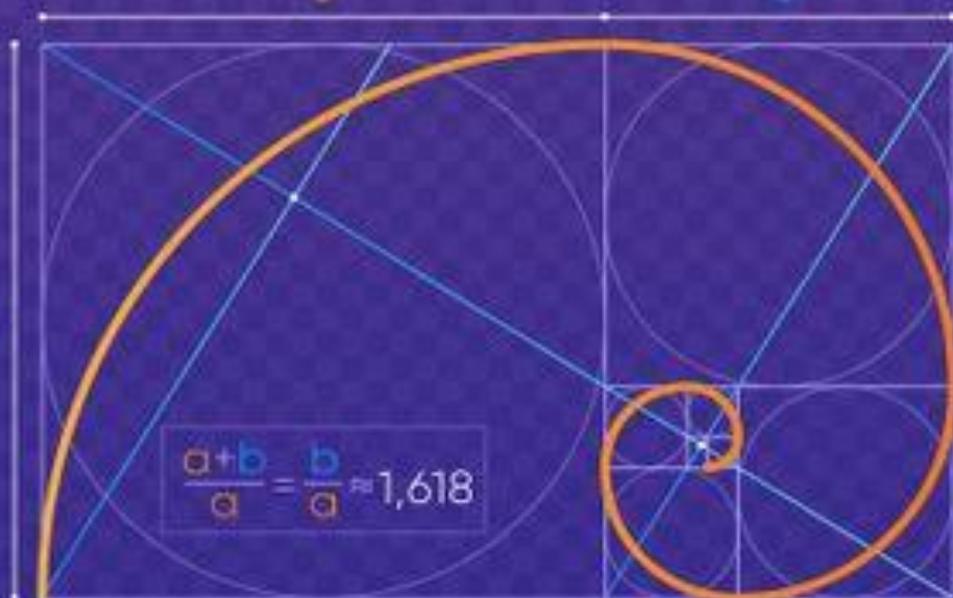


Photo:

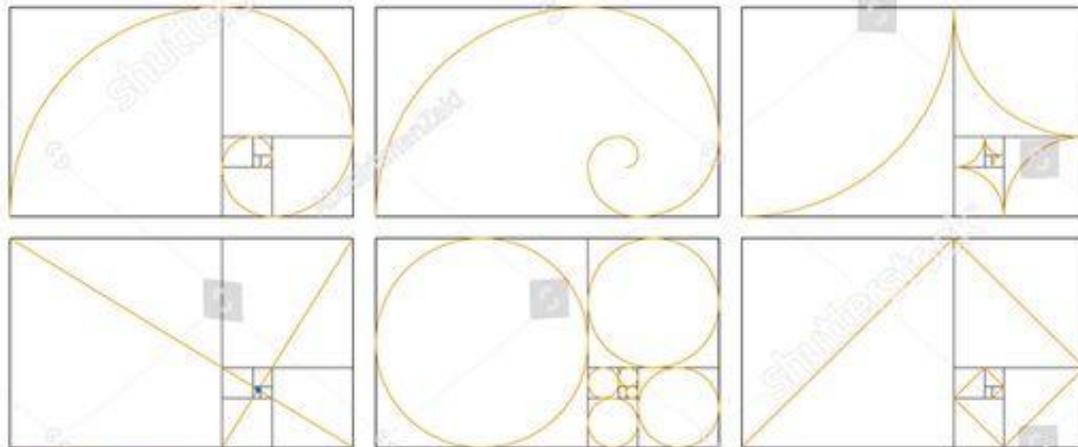


a

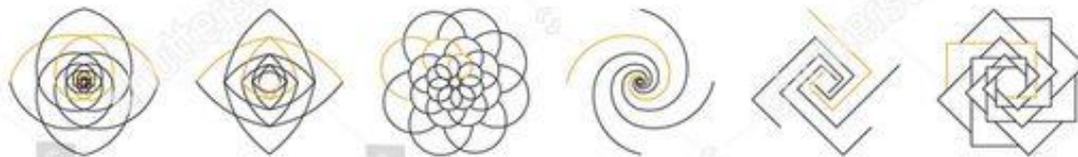
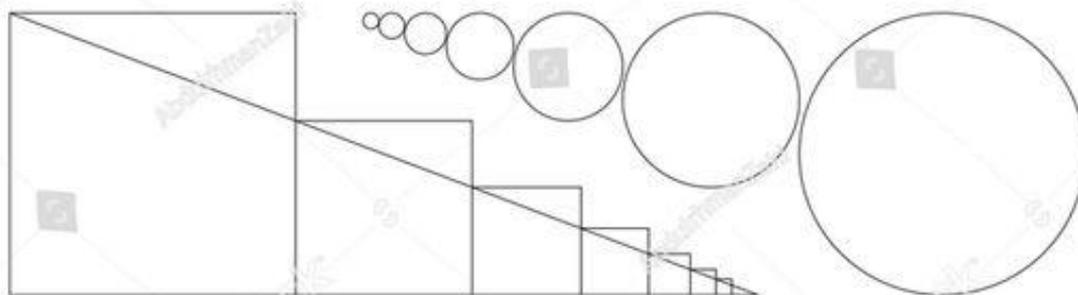
b



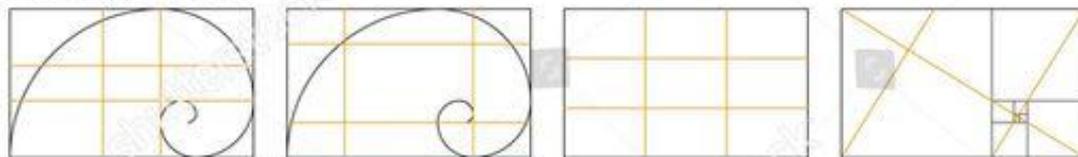
$$\frac{a+b}{a} = \frac{b}{a} \approx 1,618$$

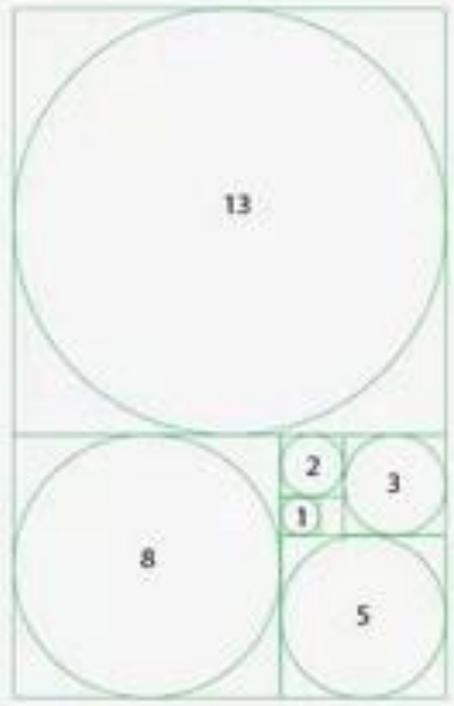
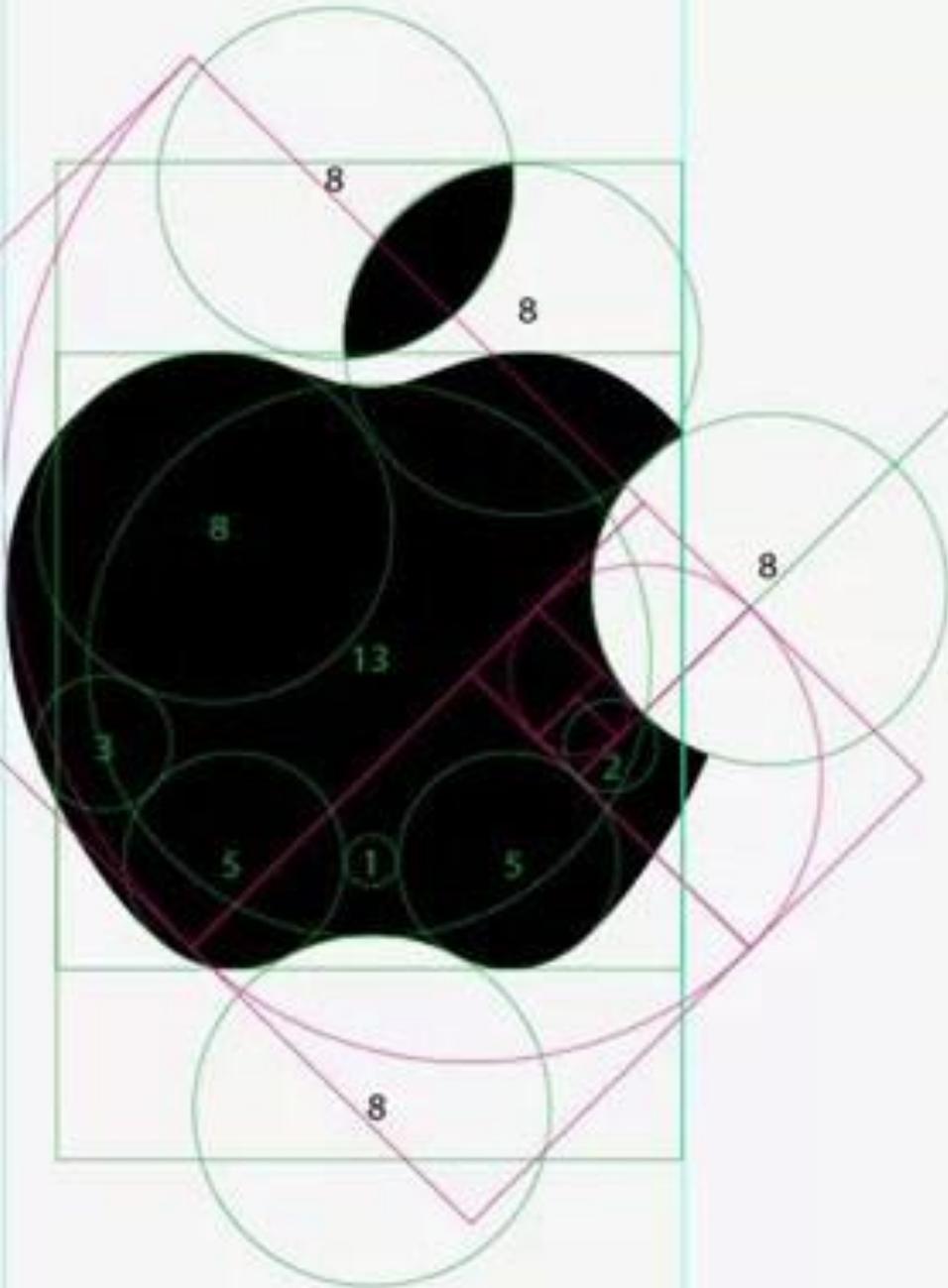


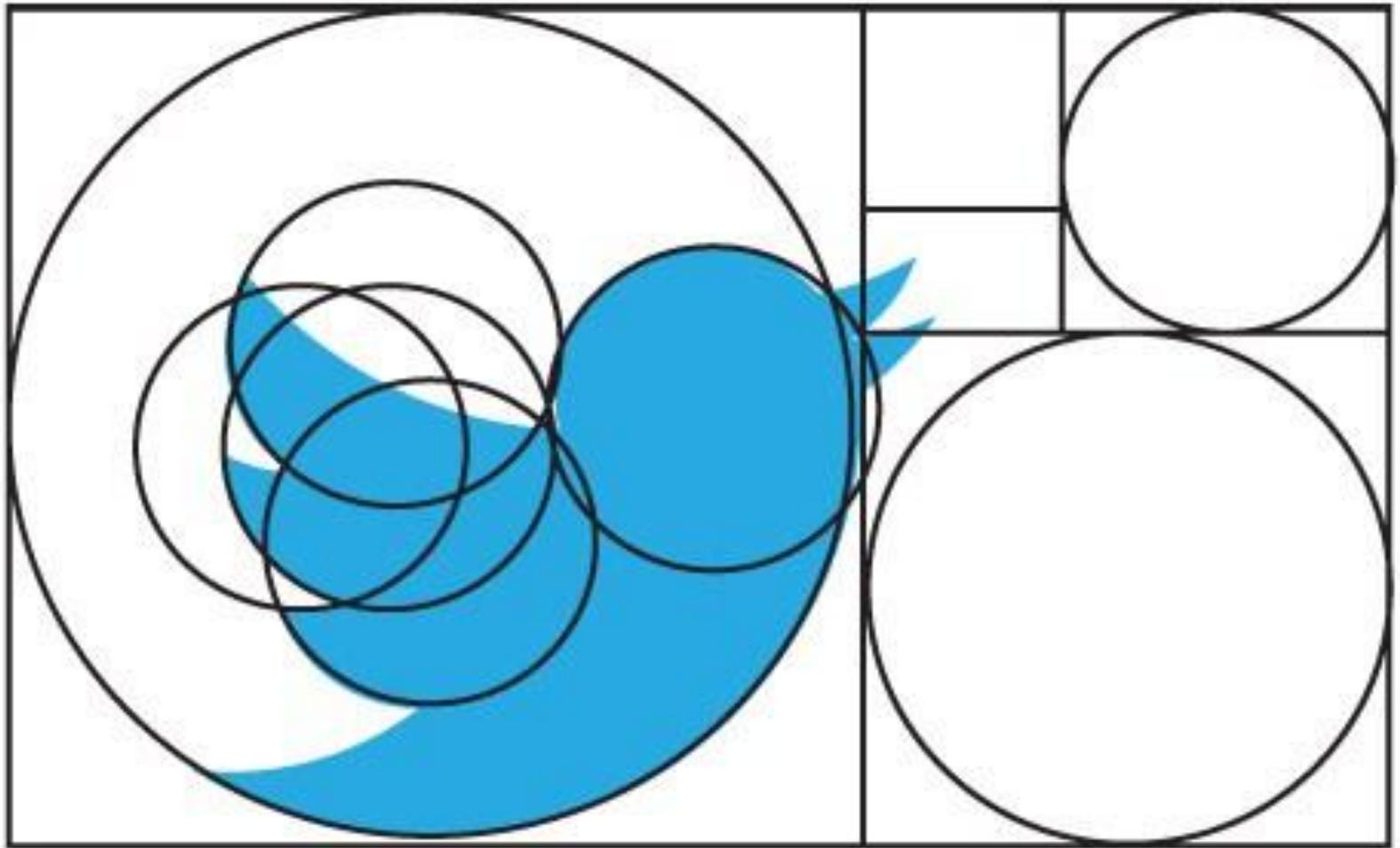
center point

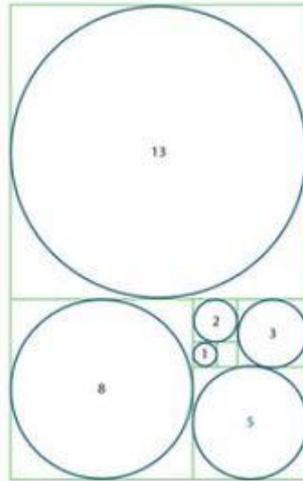


Photographers

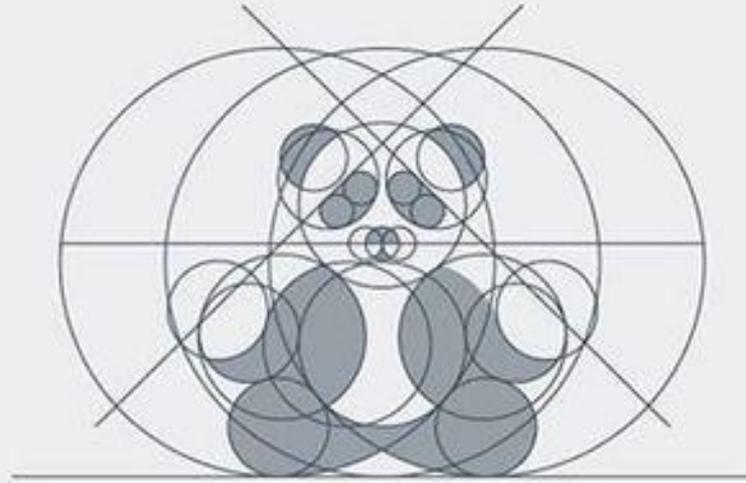
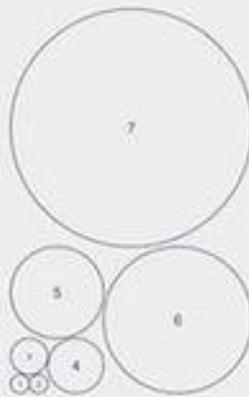
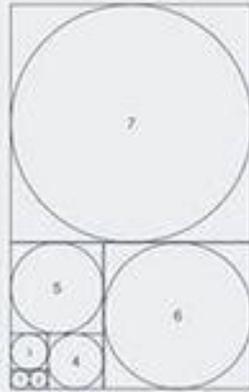


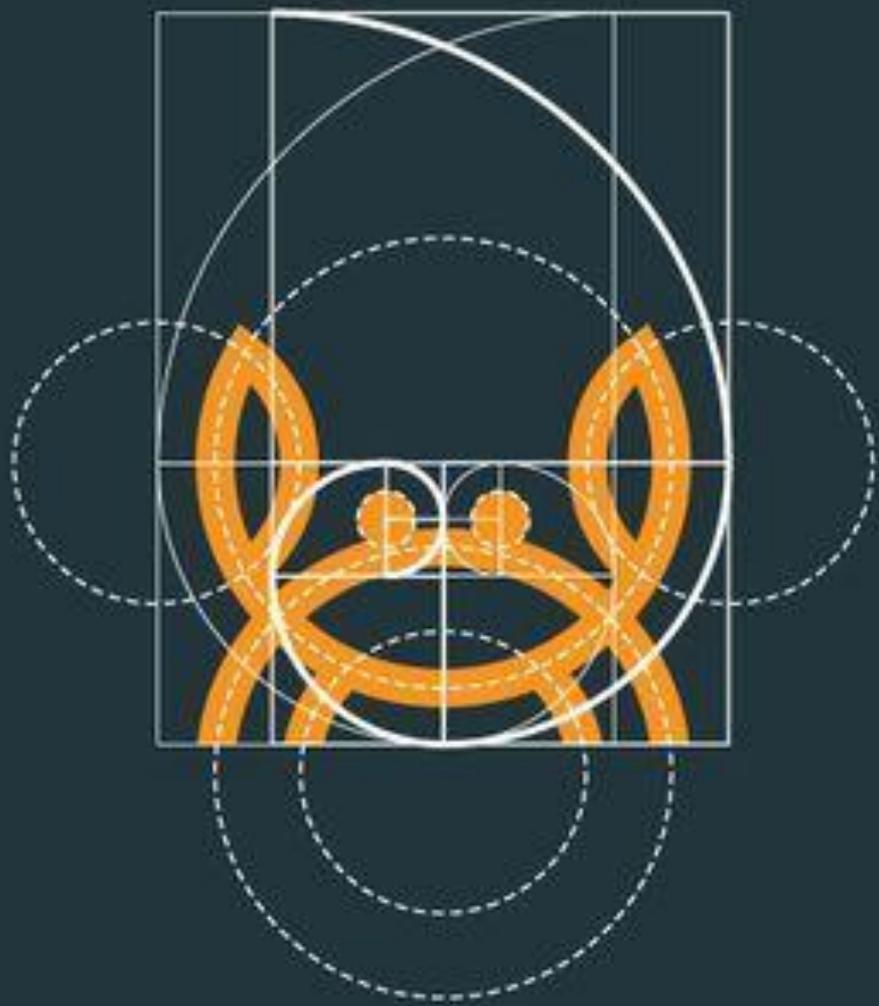


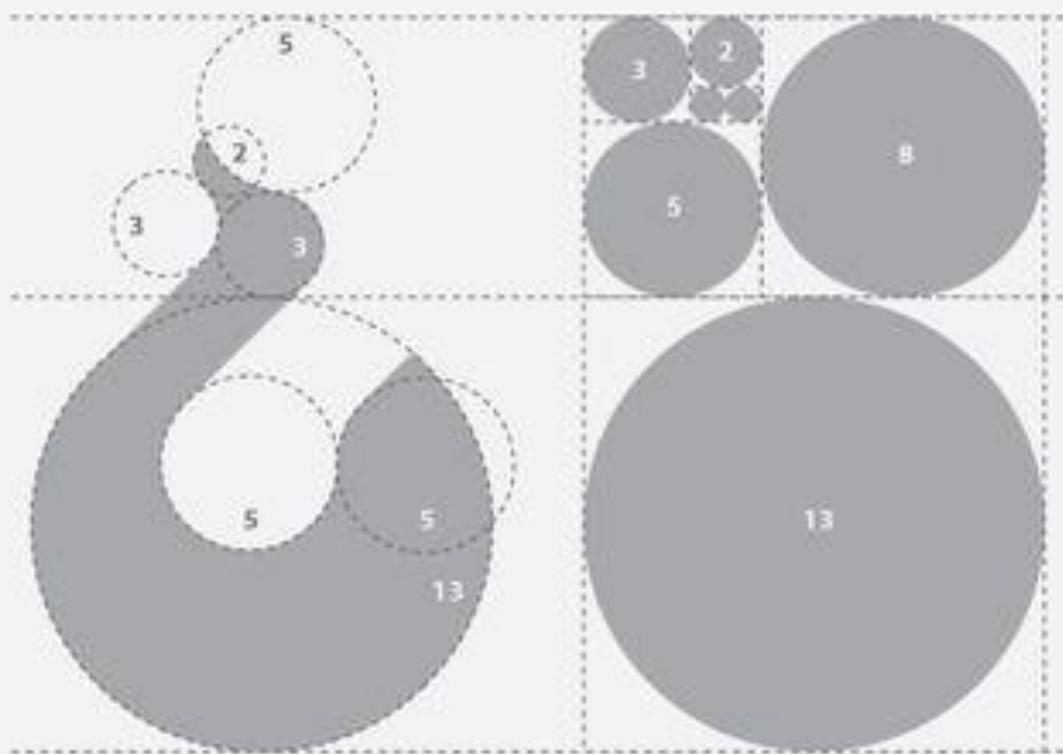


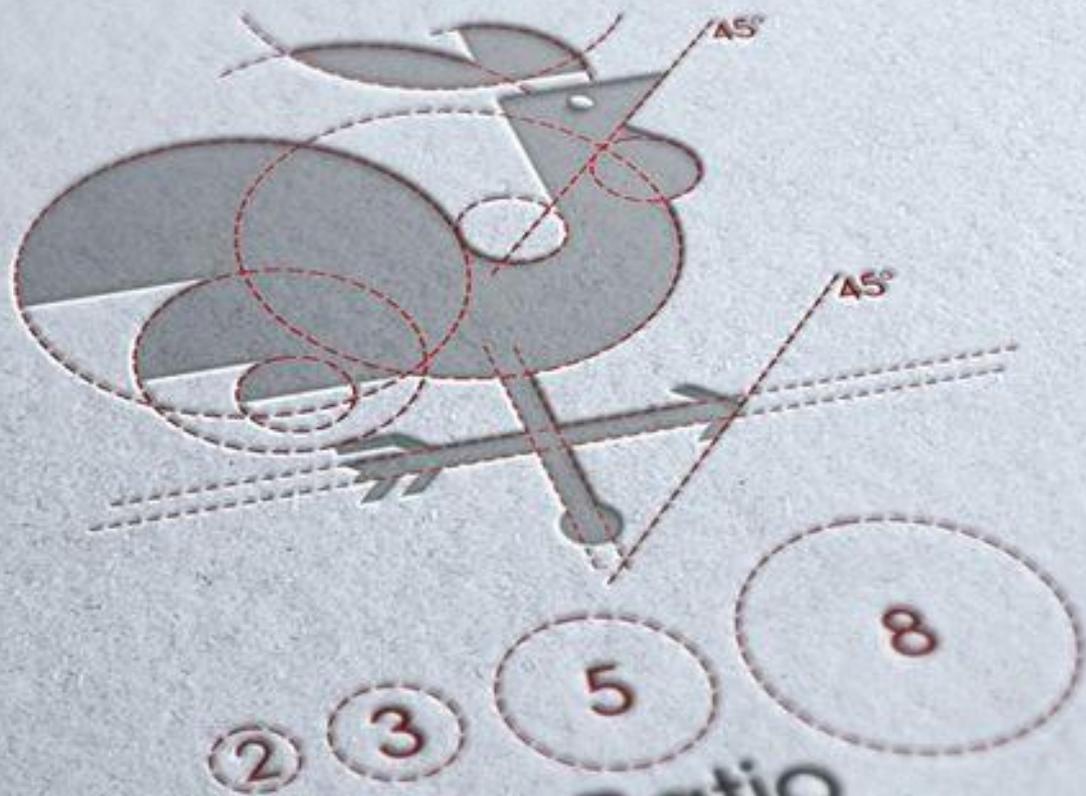


GOLDEN RATIO





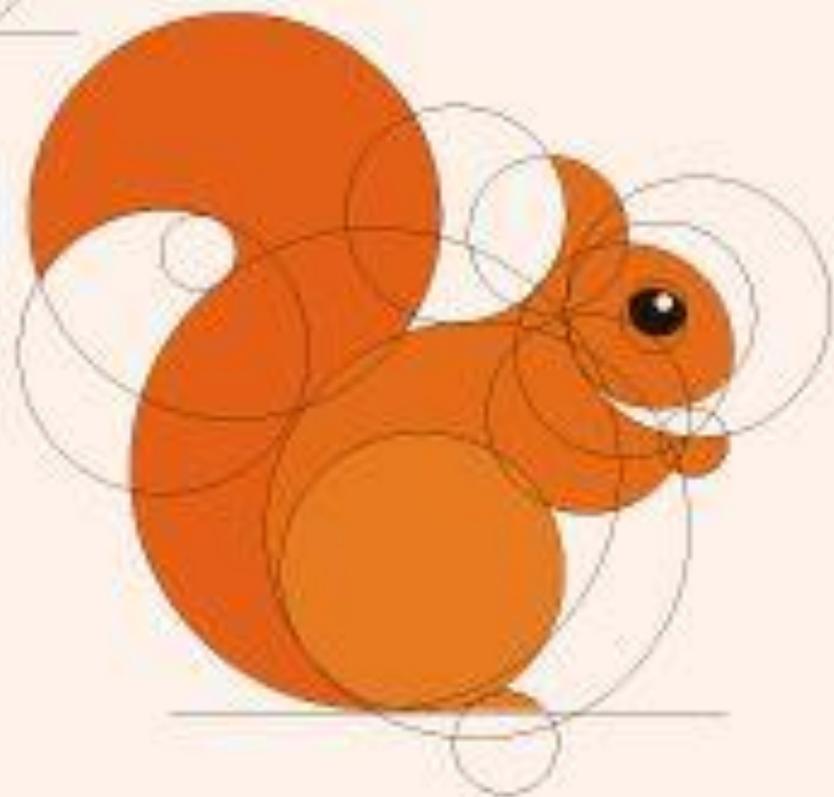




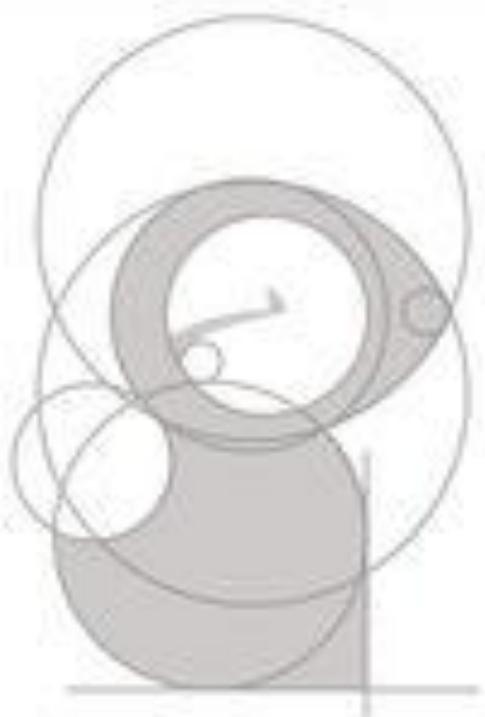
Golden Ratio

GOLDEN RATIO











GREMIS
COMMUNICATION AGENCY







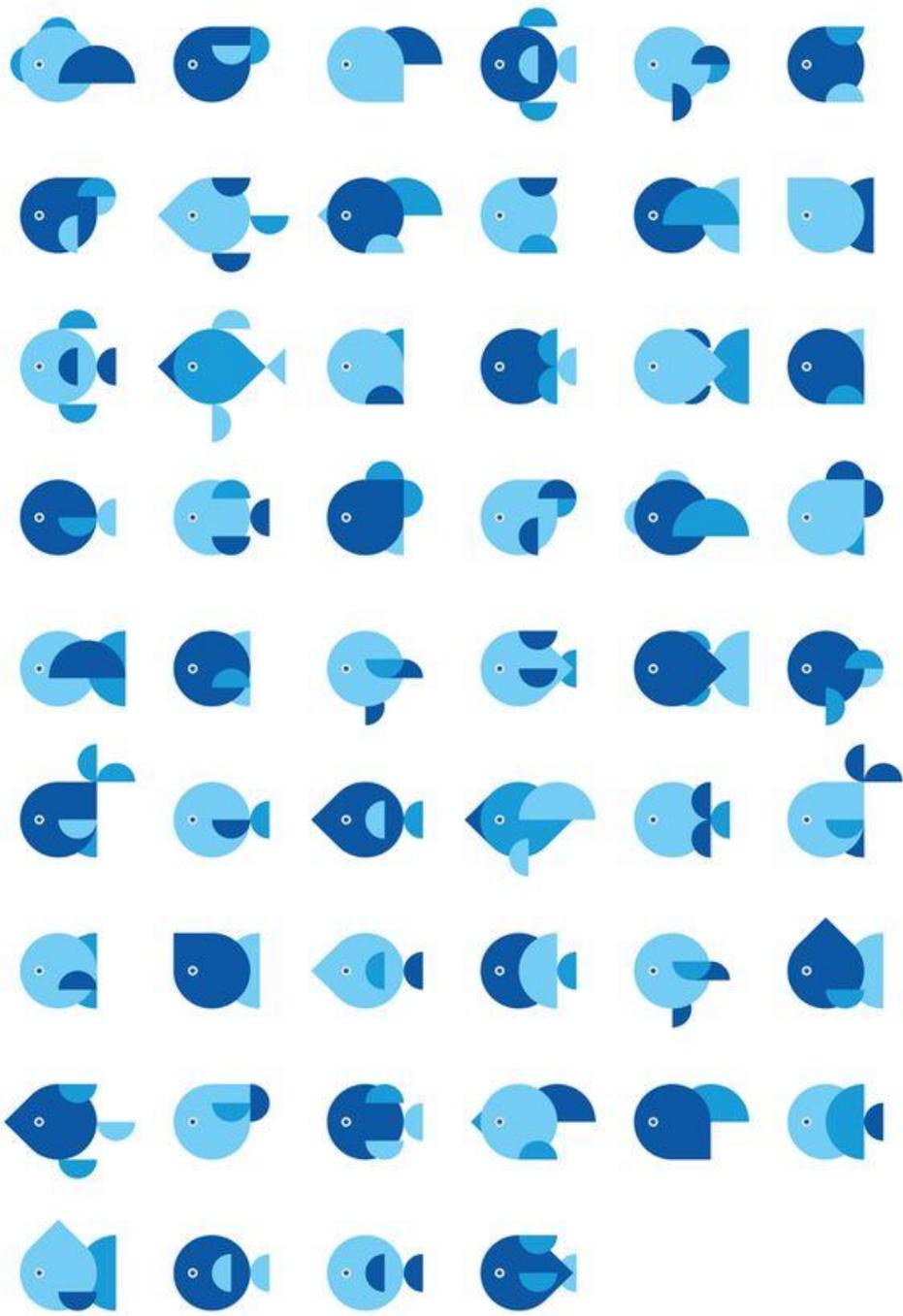




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BEA



MORTY



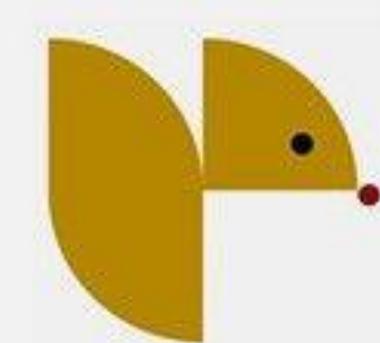
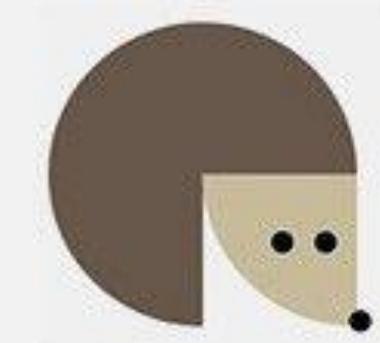
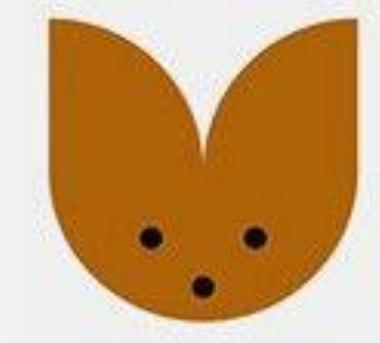
BERNARD

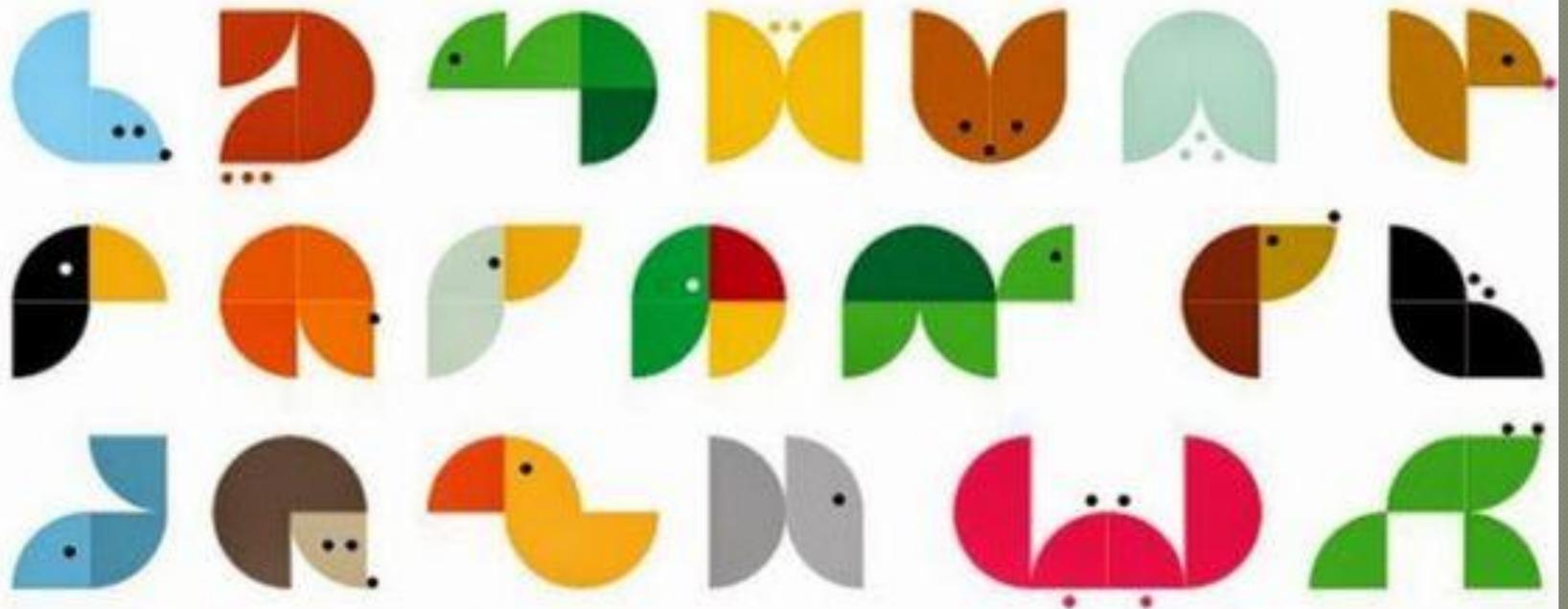


NOAH









Построение модульного знака на основе чисел и пропорций Золотой спирали Фибоначчи

- 1. Разработка сета иконок на основе модулей спирали Фибоначчи.
- - на основе модульных квадратов и их производных;
- - на основе модульных окружностей и их производных





