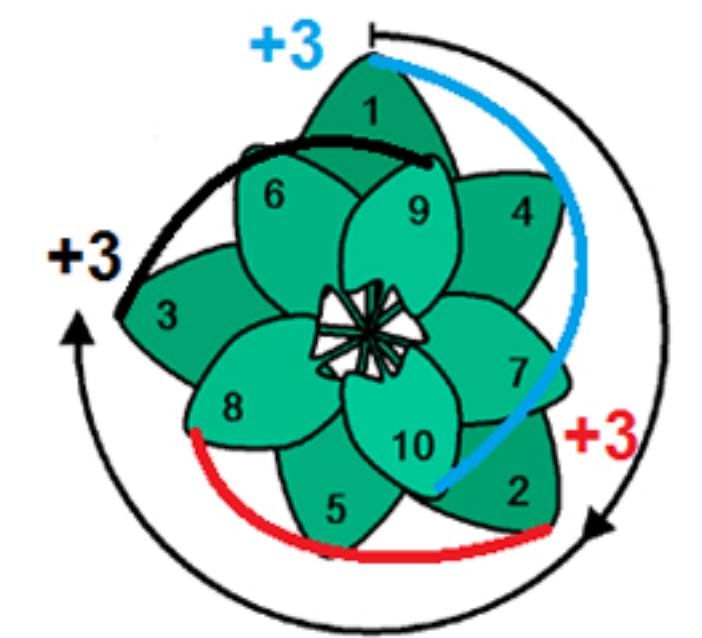
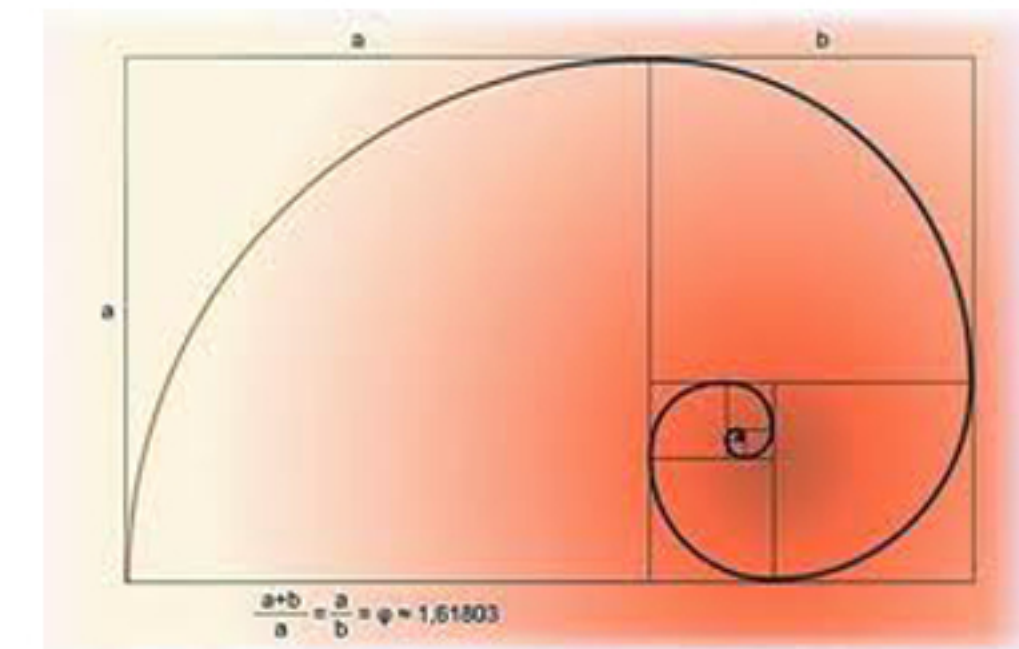
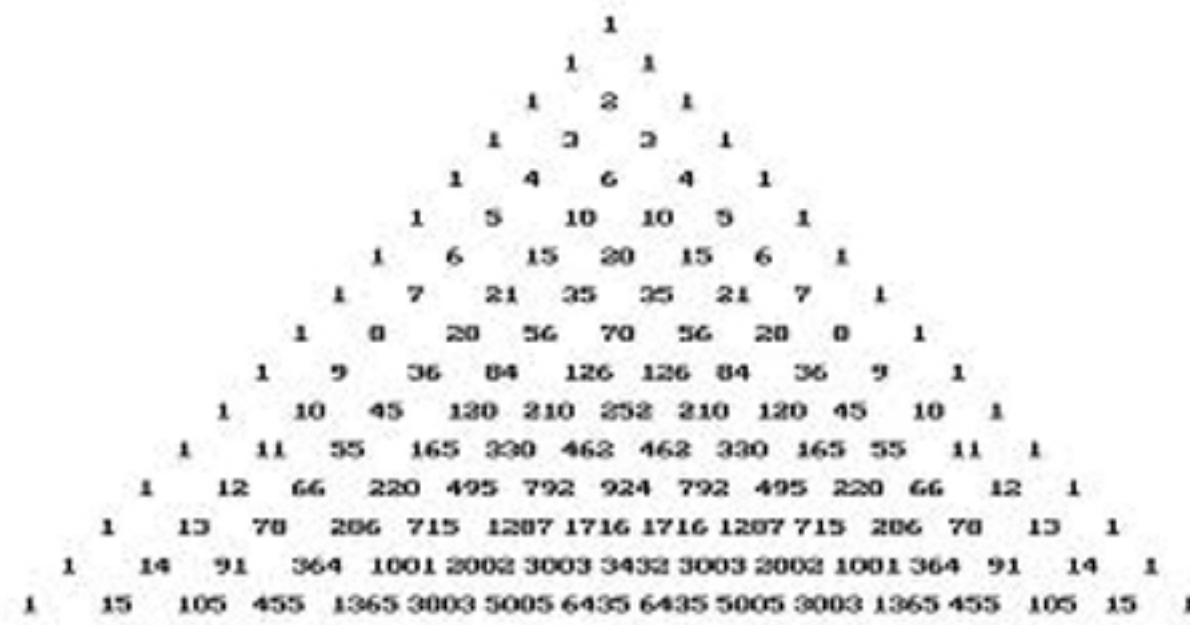
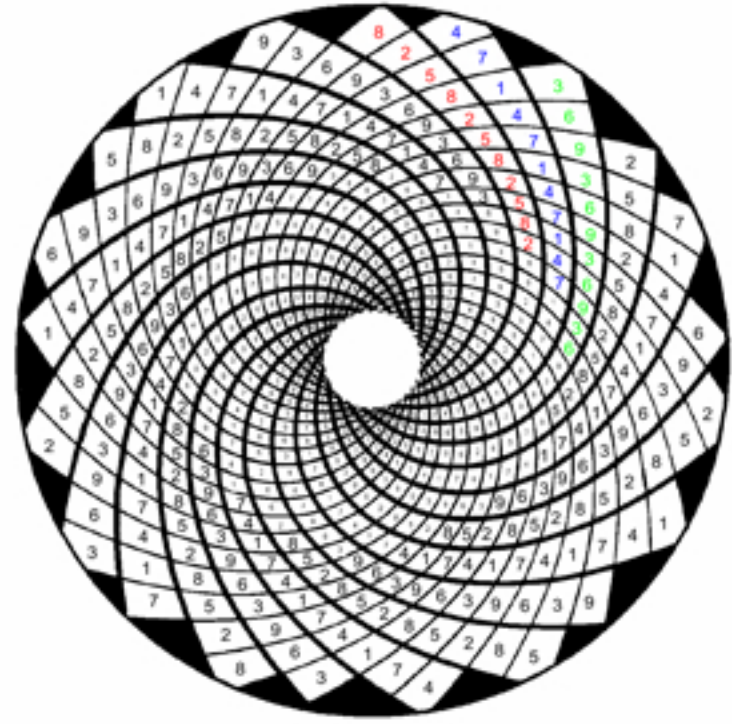


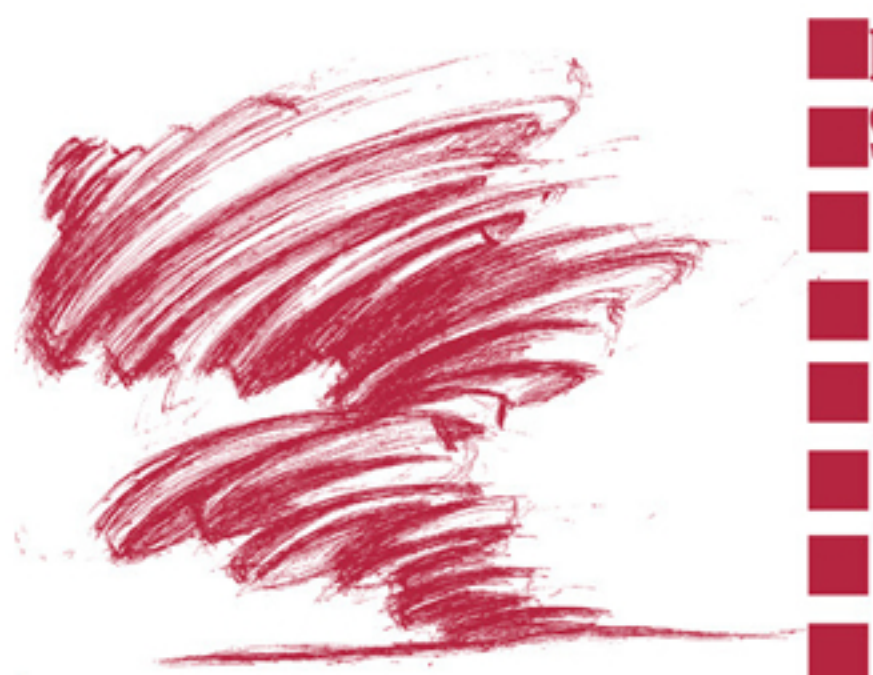
# Inverse Cube

Inspired by fibonacci sequence that occurs in nature as the determinant of the shape of many plants can be seen as spiral lines . For example, pineapple fruit eight such lines run in one direction and either 5 or 13 in the opposite . On the dial of sunflower may cross 55 spiral out of 89 ( the number of these tend to be larger). Also, cauliflower florets are arranged spirally . In most plants the authorities, such as the stem, leaves or flowers grow from a small , centrally located cell clusters - meristem . Each nucleus of a new body (the primordium ) arises from the meristem in the other direction , at an angle relative to the germ , which appeared earlier. It turns out that in many plants , this angle is the same and that it was thanks to him created these spiral lines .



## Nature transformations

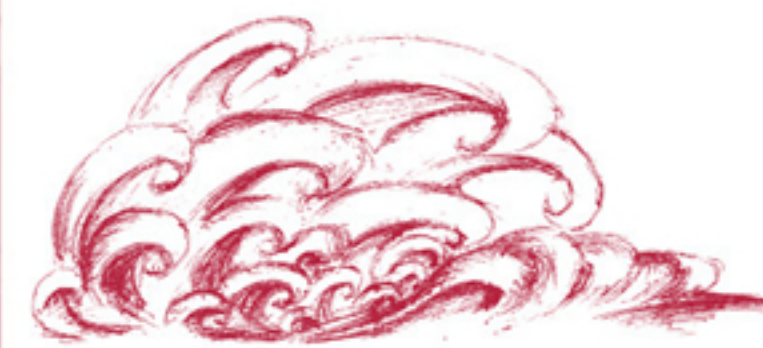
Nature gives us plenty of opportunities to follow. The transformation occurs without any human intervention, so I wanted to refer to those phenomena that surround us every day. The naturally flow of changes, caused passively by the environment will affect the harmonious and people-friendly interior.



■ Nature transformations  
■ Sketches-Twister



■ Nature transformations  
■ Sketches-Erosion



■ Nature transformations  
■ Sketches-Tsunami



■ Nature transformations  
■ Sketches-uplift of the mountains

Context Direct neighborhood of the little mermaid had an impact in the design process. The image of a mermaid was crystallized as sand and connected to the exterior of the sculpture.

