Construction rule:
1 Draw line ac length = ab, angle bac = 90 degree.
2 Draw line bc.
3 Use c as center, draw circle radius = ac cut bc at f.
4 Draw line bd length = ab, angle abd = 90 degree.
5 Draw line ad.
6 Use d as center, draw circle radius = bd cut ad at e.
7 Draw line ae, ef, fb which is (n+1) generation.

ab is any single element
of n generation.