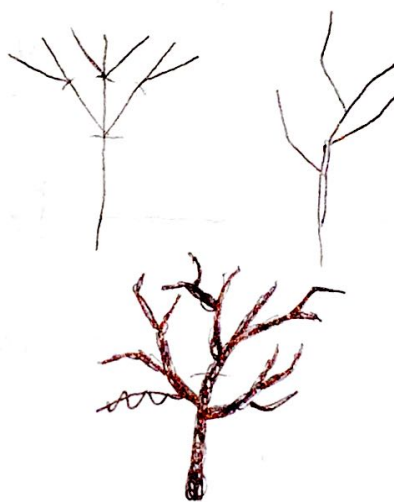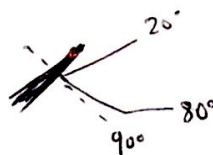— 50%

branches = hour

branch segments = min

leaves / flower petals

branch

thick (start) → thin (end)

↑
% factor based on generation

(2nd is only 50% as thick)

each branch length is ;50%

~~sec of attached~~
length   parent

at 30 sec mark, change dir (?)

20°
80°
90°

RULES:

✗ must be attached to somewhere between ¼ and ¾ of parent

✗ ~~must be 50% of~~ every gen is 50% shorter

✗ every gen starts 50% (?) thinner

✗ branch must angle at somewhere between ¼ and ¾

and not intersect ∠ others
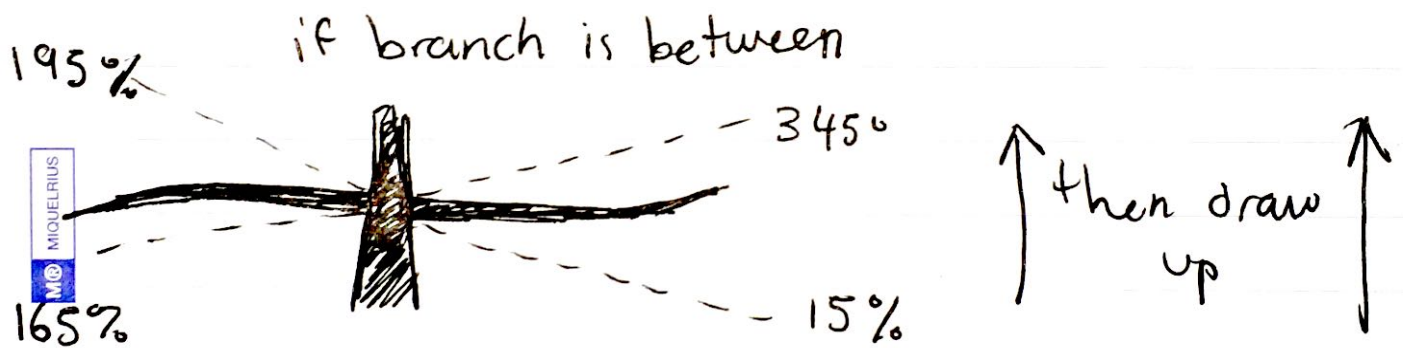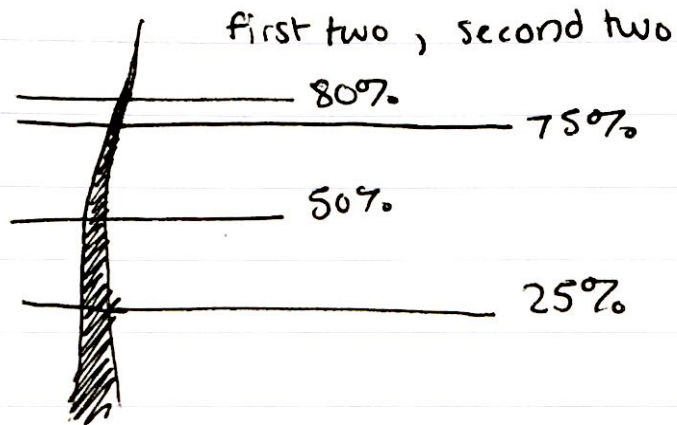
✗ branch segments may curve 1/2°

✗ branches must be 20°-~~80°~~ for connecting angle

✗ leaves grow anywhere within last 50% unless gen #3+

Generation #2 creation   (y = 01)

first two , second two

———— 80%
———— 75%

———— 50%

———— 25%

if branch is between

195%

— 345°

165%   — 15%

↑ then draw ↑
up

grain overlay