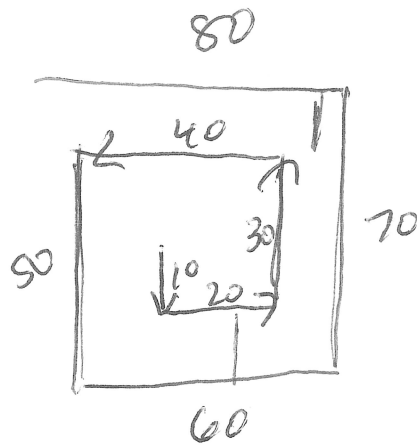
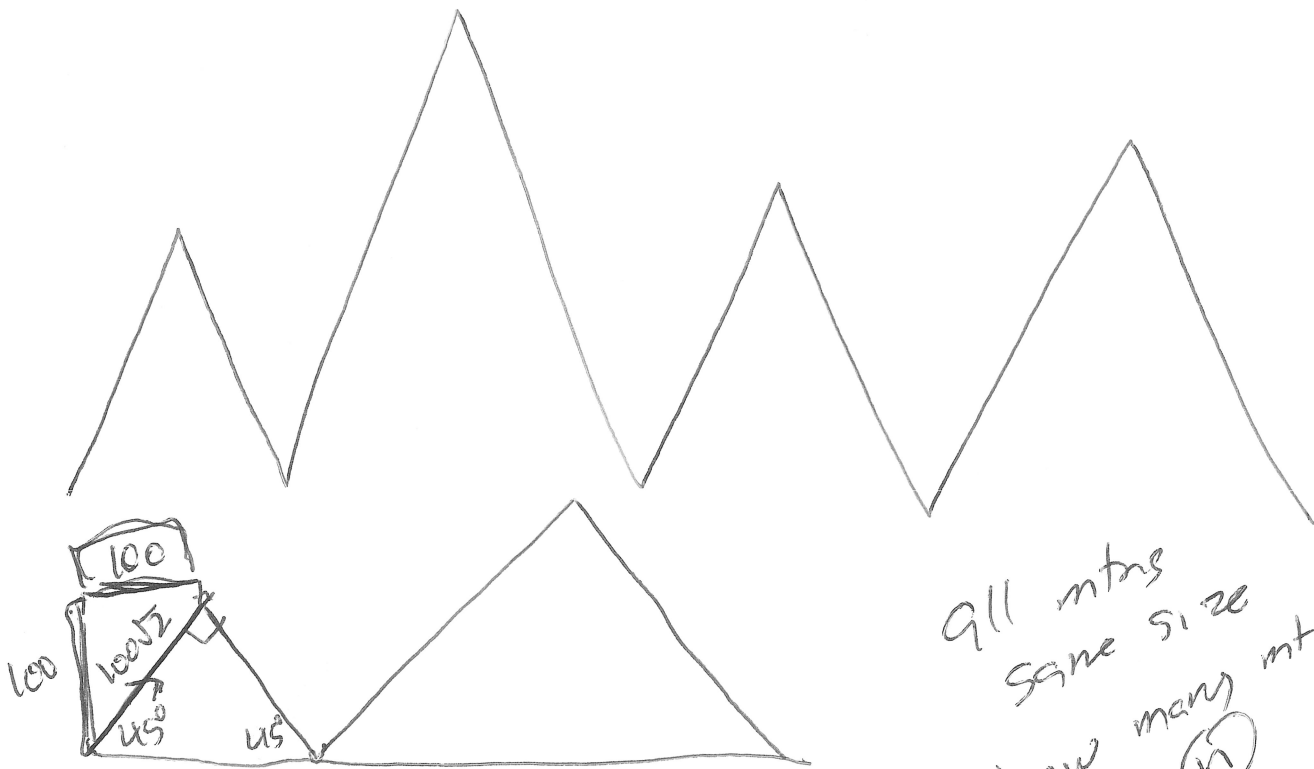


Python 1 Day 5 Written Notes 6/10/22



- ① each time we do $side += 10$
- ② turn 90° left

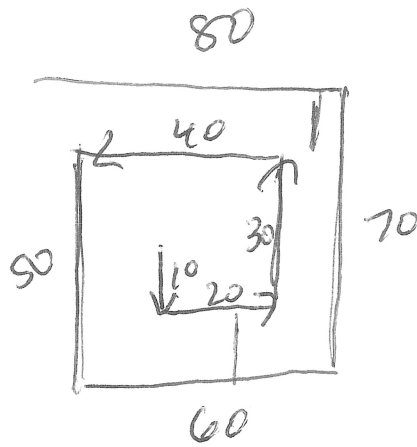


left 45°
right 90°

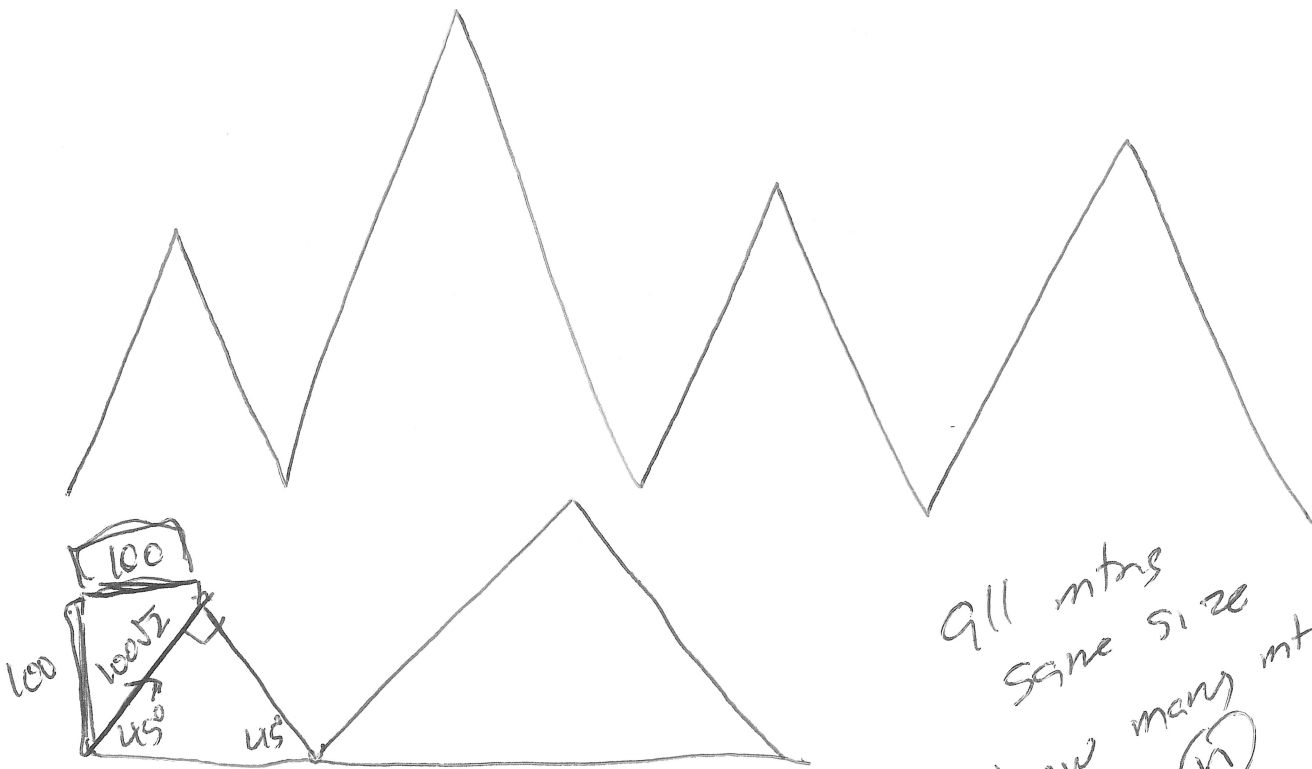
all mtns
same size
how many mtns?

side = $300 // n$

Python 1 Day 5 Written Notes 6/10/22



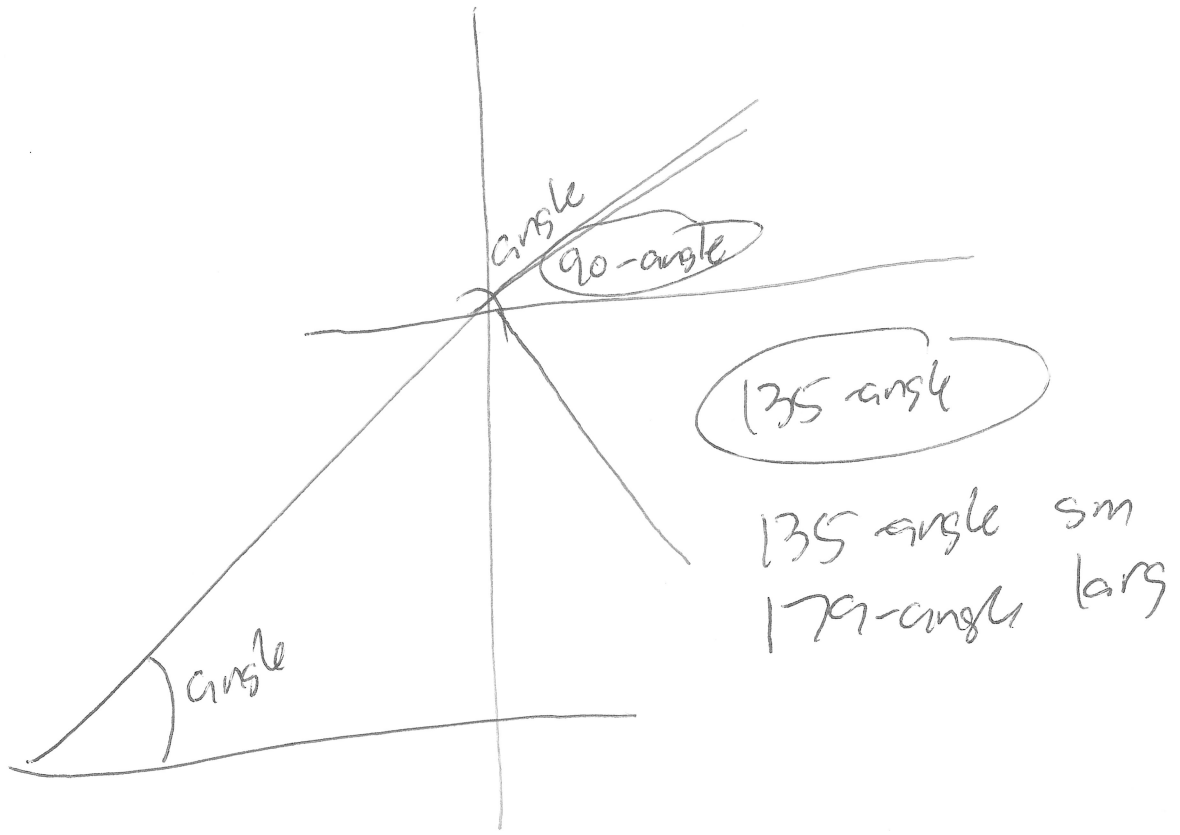
- ① each time we do $side + = 10$
- ② turn 90° left



left 45°
right 90°

all mtns
same size
how many mtns?
(n)

side = $300/n$



angle

90-angle

135-angle

135-angle sm

179-angle larg

angle

