0-indexed length of p1 and p2 is same

n-turns, 10 - total number of pins

hit x_i pins in ith turn ($2 * x_i$ if 10 pins of prev two turns; x_i other case

5 10 3 3

5+10+3x2+3x2

Return. 2 p1 > p2

1 p2 > p1

0 p1 == p2

5 10 3

5+10+3x2

5 10 10 3 4

5+10+10x2+3x2+4x2