let dup primt function be pext.

- affects out side puint.

PCX) +n

ap(x)

- inside promot affects investy

p(x+n)

P(X-~)

P(ax)

to get p(0), need input-n
15 p(1) = p((-a)+h)

Lywinput
slit.

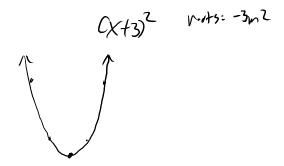
P(1)=p(a-a-1)=g(a-1)

- P(X) P(-X)

w) f(x-1) ~(x-1) ~(x-1)+2

(x-1) +2

 $h(2\times) = \sqrt{2}$



left

υp

down

right

reflects

viflalts

X

4x2

1 x 2

shrinted structural

3 ×2

 $\frac{1}{3}$ \times^{2}

5 tretched Compressed

inside paratihoris, toms - l'inside affects us outside parato vout-tons me: -f(X+2) them: 2+f(-X).

Others, Play Subdivide: Start w/ 8 teams, when ten wins, teams ptits till simpletar, tan terms were,