in -2,-1,...,2 [left] at (-2,) x; [evaluate=as using int(6*(-1)+)] in -1,...,5 [right] at (,); (0,-)-+(180:)coordinate(o) mod(+1.4) 2 $\mod(2) = 1 \ (1,)-(5,); \ 1/3/\text{in} \ 1/1/2, \ 2/1/2, \ 3/1/2, \ 4/1/2, \ 5/1/2, \ 6/1/2, \ 1/-1/3, \ 2/-1/3, \ 3/-1/3, \ 4/-1/3, \ 5/-1/3, \ 6/-1/3, \ 1/-1$