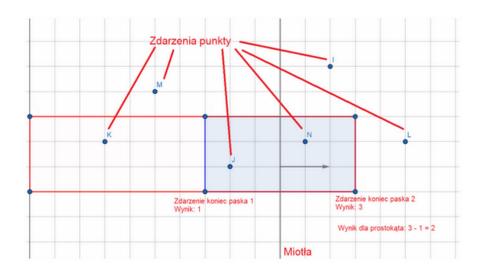


ile2- ile



1) usum 2 kolejki isata pkt takve zi X xm-d

2) spr punkty o y mixty (yn-d, yntd)

i 2naktanlizaj d ses li trzelan

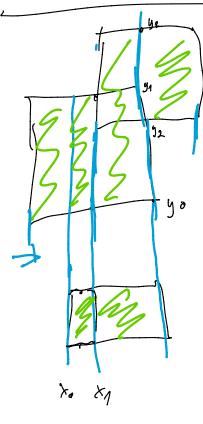
3) way c p (xm, yn) na kolejte i set

qur ut (xi id) set (y idd)

2d x 3d

k \ \frac{24}{11} \ \frac{24}{11} \ \frac{24}{3} = 9

O (n log n)



val-ilosé prost na doung u preodriale beorge cum-ile de cymika if (val [x]>0)

if (val [x] >0) sum [x) = en-beg +1;

mie trose la (azy

elge Sam[x] = sum[2x] + sam [2x+1]

(x1-x0). sum [1]

(x1-x0). d1 + (x1-x0). d2= (x1-x0) (c(1+d2)

