Any doubles ??

Wildcard matching

Input 3 pattern (p)

ars - true

P[0] = 2[0]

p[o] = = '?'

X × × × X X × X X × ×

in rotated sorted array 11

aur [pirol] < aus high] aur [pero7] > au [negen] ære [pirot] = = are [ergene]

int low = 0; high = are. length - 1 5

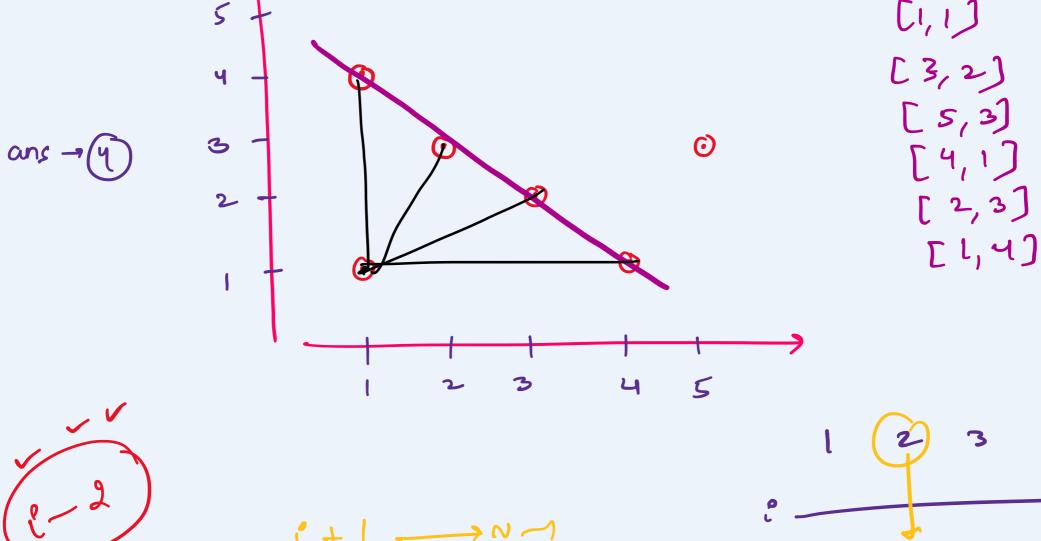
while (low 2 high) & pérot = low + [hégh - low)/2;
et (au [pérol] z au [hégh]) high = pivots

> Low = perol + 15 high -= 1;

else if (are [ploot] > arr [nigh])

return ar [bow];

Max points on a straight line



For each point P. slope with other points. and

$$(x_1, y_1), (x_2, y_2)$$

$$(x_1, y_1), (x_2, y_2)$$

$$(x_1, y_1), (x_2, y_2)$$

the Ram stype.