A= 3,15,2,7 & K=3 =) firstly we'll goe for k = 2 B = 31(5)2731527= Consider 'S' it is greater than '3' 'I'

and '2'. But 3, I comes before (within before number =) m = 2 (3 &1) (array) after m = 1 (2) $\frac{1}{2}$ $\frac{1}$ in No. of ordered Pair ton

finst 5' is = kxn + (k-1)m 2×(1) + (2-1)×2 (: //. - : `... ; 2 for no. of ordered pair for next '5' replace K with K-1, and we'll go so on till (k-1) becomes \$ 3000.

