H.Wo-

min=find min clement's Inden =) and Search = Search an element's Inden =) ars, K Count the beg, of an element

Search = Search an element & Livers Count Frequency = Count the freq. of an element. Lac-[1,1,3,2,3], K=3 Kotato An Amay Input: N = 5, D = 2 $arr[] = \{1,2,3,4,5\}$ 1R=) 2,3,45,1 2 = 3,4,5, 1,2 AN: - Clock notate Away Carr) & Size=5 first = ans [o]; Jon (i= 0; 12 avs. length - 1; i++) & 0 R=1 23451 1 R=) 34512 2 R=) 45123 arr[avs.length-1]=f:rs+: 3 R=) 5 1 2 3 4 40=> 123456 5 R=) 117 D=D% ars.length; 117%5= 2 Keverse of An Aways-[10,20,30,40,50]

[50,40,30,20,10]

Rotate an A May
$$a: 11 \rightarrow 1$$

$$[1,2,3,4,5] \qquad d=d\% \text{ a.m. longth} = 2$$

$$\frac{9999}{10000}$$

$$[3,4,5,1,2] \qquad d=2$$

$$[1,2,3,4,5] \qquad 2+3=n=5$$

$$[2,1,3,4,5] \qquad [3,4,5]$$

$$[2,1,5,4,3] \qquad [3,4,5]$$

$$[2,1,5,4,3] \qquad [3,4,5]$$