नारेगाई डार्डः

1	10 2	9 1	11 2	0 40		
Step 1: 2017 cetistila Annay Element sont arato						
~~~	2(41		1		0	i i di Ti
		10			40	
-प्रात,	data =	20) <	11k — ATT	6.460 E. 3T	210(21	<u>)</u>

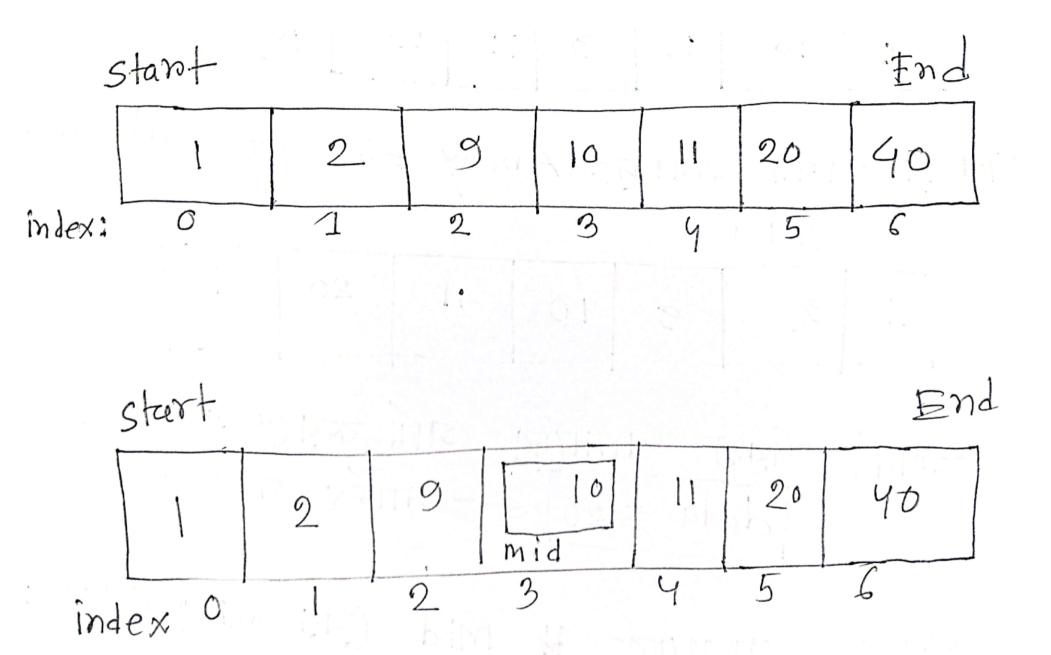
Step 2: Cettating- # Mid (da rate 20 20)

Mid (va ragia on) 20; Mid= start-End

TORIN, -OMSTYCHA GOT - ATES ON 2007 - XALO 2(4) (1) 214- data == mid 221 Return Mid

> 2 stir data > mid 22t, Stant = mid +1

3 usur data (mid 221, End = mid-1



ATAMA 2-(60 000 270) 20) > [16] -> True L > M start = mid +1 = 3 + 1स्वापन धार्यापत start व्यक्ति २ ए । End द्यार्थ धार्यकाम थाव्यक्ति।

0

Start ENd

1 2 9 [10] 11 20 40

0 1 2 3 4 5 6

Step: 
$$\frac{4+6}{2}$$

$$= \frac{10}{2} = 5$$

$$2/6 = \frac{10}{2} = 5$$

$$2/6 = \frac{10}{2} = \frac{$$

 $\frac{1}{2}$   $\frac{9}{10}$   $\frac{10}{11}$   $\frac{20}{10}$   $\frac{40}{10}$   $\frac{10}{10}$   $\frac{10}{10}$   $\frac{20}{10}$   $\frac{40}{10}$   $\frac{10}{10}$   $\frac{10}{10}$   $\frac{20}{10}$   $\frac{40}{10}$   $\frac{10}{10}$   $\frac{10}{10}$   $\frac{20}{10}$   $\frac{40}{10}$   $\frac{10}{10}$   $\frac{10}$   $\frac{10}{10}$   $\frac{10}{10}$   $\frac{10}{10}$   $\frac{10}{10}$   $\frac{10}{10}$