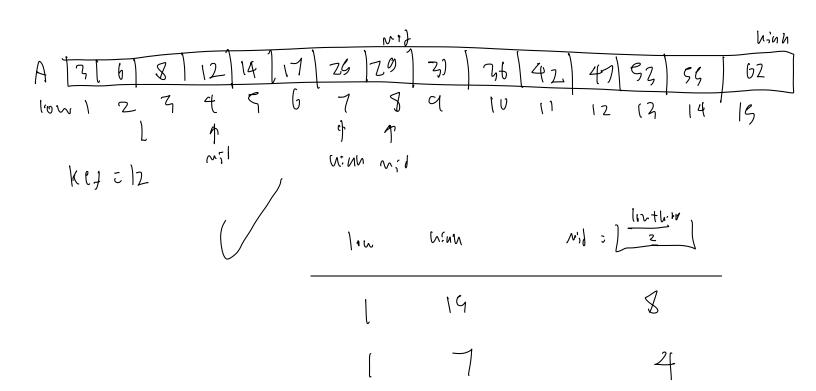
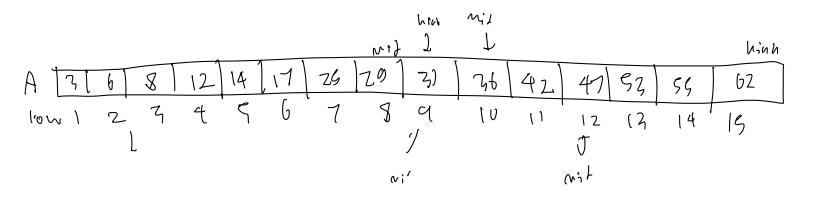


Winh





Kzho

1,~	hinh	w })	
	19	8	
9	19	12	
9		10	
d	Q	9+11 - 2	= 0
9	8	$\times$	

Bin seach CA(NIMH)

low=1

Nigh=C

While Clow & Wah

E

Nid=low & (Wigh-low)

if (Ney == A Cwill)

Neturn widi

If (Mid & ACmill)

Wigh = mid - li

else

low = wiltli

*1*~*t* 

7 refuir 0'1