01hoc maceus la min I left - reles panneys, a right - hpakus

2. Mbna lest = right

Med = 
$$\frac{m+n}{2}$$
 = 11 pechu min wer on the central min were  $\frac{m+n}{2}$  = 1 pechu min were  $\frac{m+n}{2}$  =  $\frac{m+n}$ 

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m4n=22

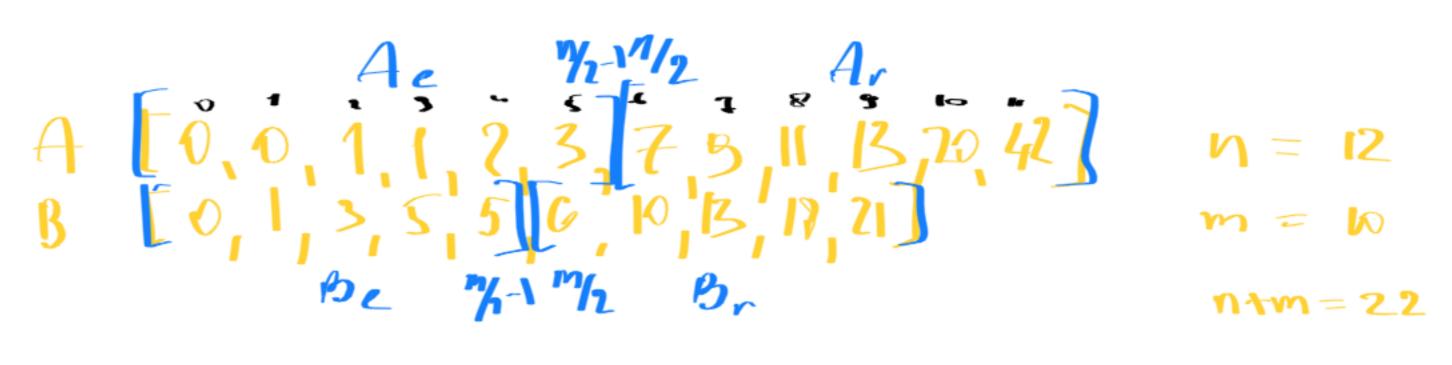
mid\_n1 = 
$$(left + right)/2 = 6$$
  
mid\_n2 =  $(left + right)/2$ 

$$\frac{M+N}{2} = 22 - mid_{n1} \frac{n}{2}$$

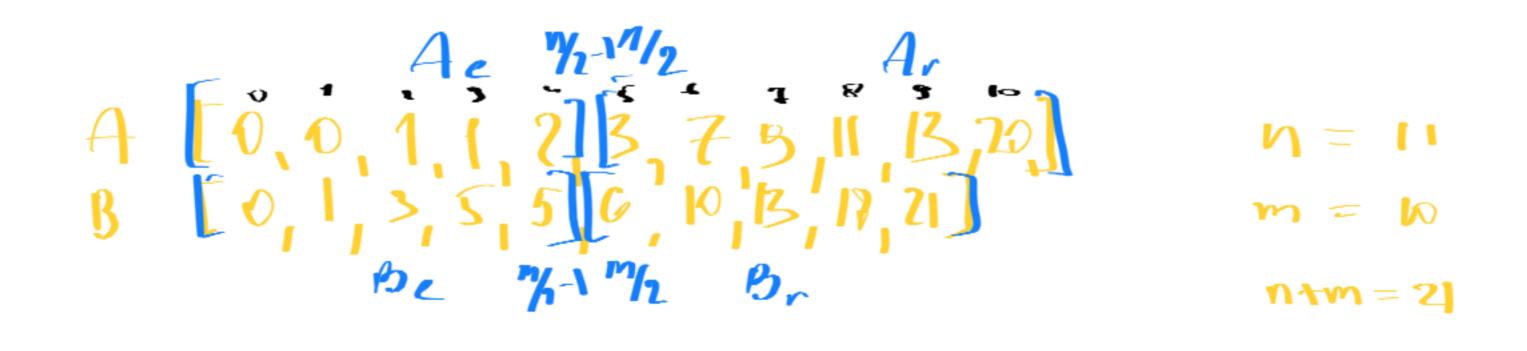
$$\frac{m+n}{2} - \frac{n}{2} = \frac{m}{2} = 5$$

eem NI[mid\_ni] > N2[mid\_nz] 2.2

To upobe pleus upabyor men.







2 3 6

merouaux => min ug Armin u Remin