Minimum cost to hie & workers

n workers.

quality = [10] 20 (5)

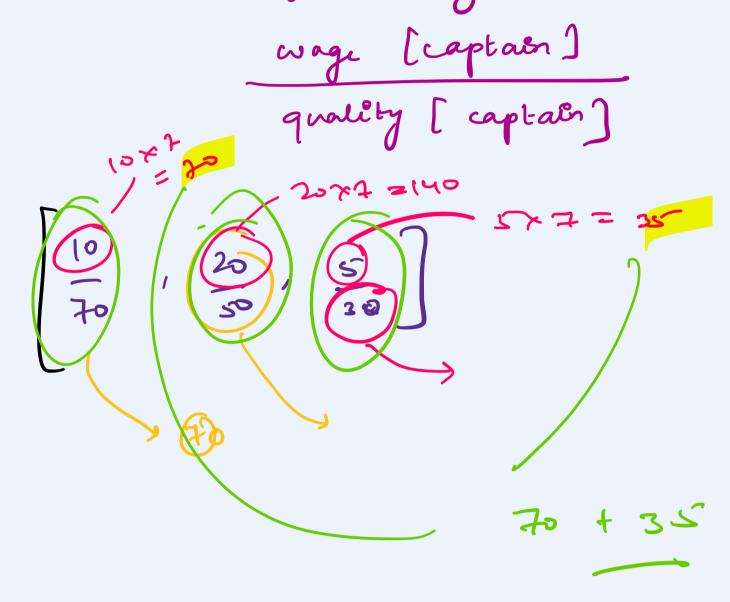
wage = [10] 50 (30)

ans - 105 40 (35) 4 (105) 4 (105)

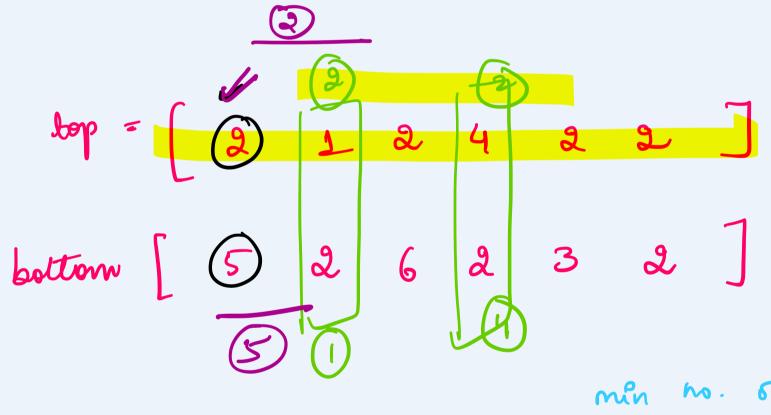
At least one worken will be paid their minimum wage expectations.

Appoint each worker as captain once.

for each captale, that will be paid their min wage expectation, we need to calculate the coat of hiring K workers with



Minimum domino sotations for equal son



min no. of sotations

Three possible cases:

ans - (2)

- (i) All dements of A[3] to be same es equal to A[i].
- 2) All dements of AlB to be same or equal to B[i].
- 3 st's împossible to do so.
- Speit array largest sum $[7, 2, 5, 10, 8] \quad m = 2$

minimise the longest sum.
Bing Beards.

 $f(x) \rightarrow$ ensures that the max largest enhancy sum will not exceed (x).

f(mid) -> false.

bue/ false

[mid +1, sight]