[1,2,3,4,5,6,7,8,9,10] d = 5order of the fackages is Copacely Max but the Ship Can cony Minimum Capacity of the Ship the man wir. Ship can corry Minimiro J Stib Stant -

Days laut - 9/2/3/3/4 #w= | 0 Con the min capacity he 15 kg?? The bon mir copenty should be max (weights)

# Redu ; + 109 B.S.

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mod Space O(1) 10/Qmy wb)

the manumen diff Minimize P1 - 2 1. -1 7 - 4 13 -6 Sabroldie ly Confr of 1.73 12-4 7 - 7 July 13 -35 vey len -Coy 2

[10, 1, 2, 7, 1, 3) [ 1, 1, 2, 3, 2,18] attent P abs dys <=mid | mad el - min el ? Condidate Yes

min the man dy

2 3 10 mids 1 h.

$$\begin{bmatrix} 1,2,3,1,5 \end{bmatrix} \qquad \begin{bmatrix} x = 2 \\ x = 2 \end{bmatrix}$$

$$\begin{bmatrix} 1,3,1,5 \end{bmatrix} \qquad \begin{bmatrix} 14 \\ 2 \end{bmatrix} \qquad \begin{bmatrix} 12 \\ 2,1,5 \end{bmatrix} \qquad \begin{bmatrix} 2 \\ 1,1,2 \end{bmatrix} \qquad \begin{bmatrix} 2 \\ 1,1,2 \end{bmatrix} \qquad \begin{bmatrix} 2 \\ 1,1 \end{bmatrix} \qquad$$

we rud to few the least max sum.

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Sun of are of Max clut -> are me able 2- sklet the a or oy is ho 10 Subarroys
Such Hart layert No Yes Subarray sur 4 mil Possible an go viglet lest 90