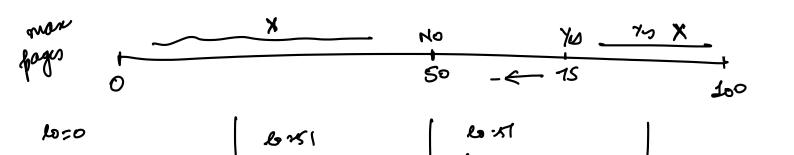
## Book Allo Cotion

## Gristian 75:

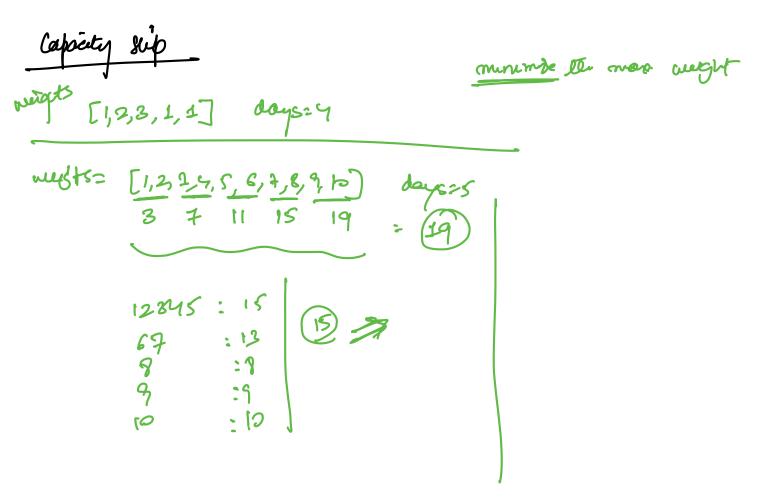
- 1600k 1 student
- every book read
- inc older gren ontigner segment

$$\frac{10}{S1}$$
  $\frac{20}{S2}$   $\frac{36}{S2}$   $\frac{40}{(70)}$   $\frac{40}{5}$ 



S1: 9/10/30

https://leetcode.com/problems/capacity-to-ship-packages-within-d-days/description/



weights [1,2,3, 1,1] days=4

mer Yes Yes 40 3 2 4 X 8 lo = 3 D= 23 B=2 lo:0 6-0 bu=2 w=3 6=3 4.8 ma >3 X m222 md=4 76 mon weight 4 tops, all products? HI No 274 ming-1 6-2, -2 d> +3+1 d3 44 Lys li= mil-1