1. Reduce inventory

→ Order liss

→ Reduce product lange → Shorten production (yell → Get sid of neddle nhan

WOLK

Warehouse	pct Cap	Name	Current Stock
V	61	Sepst	219183
Q.	72	North	131688
C	50	West	124880
d	75	South	79380

at 100 %	Vaiant Space
b = 327138	107955
$\alpha = 182900$	51212
C = 249760	124880
d = 105840	26460

clearly C shal most varant spare of T is almost full.

-> Todeal, & warenous Cataculty 85-90%
→ Ideal % warmon Capacity 85-90% lets consider 85%
at 85 %
b = 278067
Q = 155465
C = 212296
moving South Warehouse(d) into west
worthouse(c) will leave (c) with +8036
worth & Stock Stare.
V · · · · · · · · · · · · · · · · · · ·
Sine we're compining West & South Wordhouse we need to elleminate products
wavehouse we need to ellurate products
front fluxe défaitments.
lets understand d'éllerent produit lives
lets understand different product lines Stored in West P of Kouth warehouse
210 rea in west to go south water
1200 de suite de la contraction de la contractio
Warehouse product line
Vintage Cars
Warehouse produit line Vintage Cars d Trucks & Buses, Ships & trains
Now we wied to find which product
Now we med to find which product line has highest ball.
The was surplied to seem.

-> Juncks & Buses, Ships & Prains have least sales
reme shutting South warehous wont affect sales drastically
we need to now identify if we come eliminate a product blued on quantity in stock of total ordered quantity of any ordered quantity
we can identify 5 lent products
\$24_ 5969 \$700_ 2041 \$700_ 7042
\$700 - 3962 \$52_ 1268 \$18 - 4409
Corresponding to its salur figure
STOO_2047 wheresponds to least sales among the 5 and here henry
STOO_2047 whelsponds to least sales among the 5 and here hereving this product can save inventory space without much effect to Sales.
→ S18-3233 has no salu & heme com be taken

