1) In all_column_ C8 value of last J.

2) No of Rossettes that are in the System

$$R - C8 = 343$$

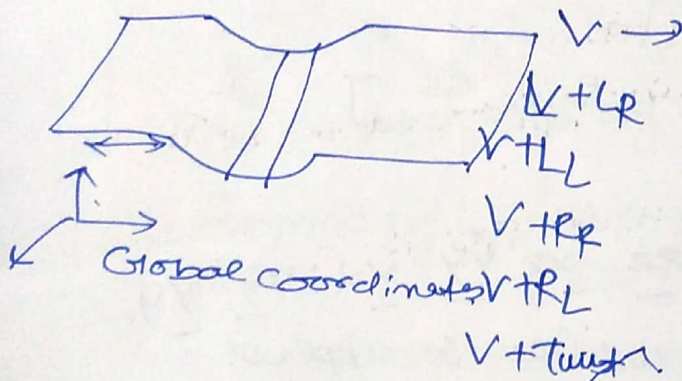gauge rosettes_a_c indices. append (rac)

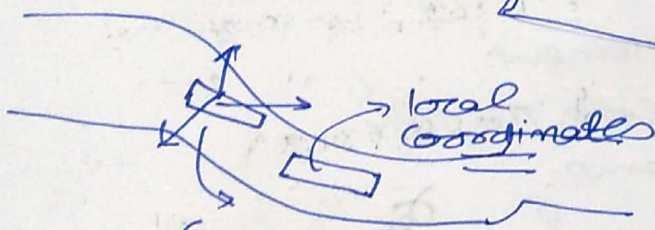for R - repeat has to be done two times.

Stress comparison.
↳ problem is in loop has to be run twice

LC

Porf C_e^2 wrt field
Fat LC
↳ Fatigue loni

V →
V + LP
V + LL
V + RR   sim
Global coordinates V + RL
V + Tuugh

g ch o.

local Coordinates

CE → (udd load   10 P/m²
1.2 C2 → Fatigue   648 P/m²
V
V+A → without any Passenger

Cant be defined in Global Coordinates

St. node ids are run

Variables. definition

Problem in Code till now+

solved 1) In all column_ C8 value of last J — first solve this.
solved 2) No of Rossets that are System — it is done. * change it
→ 3) Assigning Correspendeig value to RSJga, RSJgc
only one is remaining for tomorrow.
- The variable required for no of gauges it is still