Hater Amer Essa Assignment #2 439805648 at4 m tb K= 2 L = 6 P2 m = 4 N=6 0 = 2 P=2 task PON K 13 15 17 time

$$RC = 0,02 \times 600 = $12 \text{ in a seer}$$

$$= 12 \times 5 = $60$$



Life cycle cost = RC+NRC

NRC = equipment price and installation cost

RC = anval maintenance cost

A = 3000 + 500 + 19.5 = 3519.5

B = 3000 + 300 + 97.5 = 3397.5

: hence we chose equipment B because it has
the lowest life cycle cost