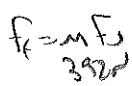


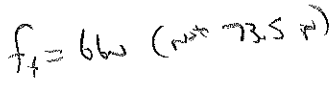
Answer

- less (less from 2nd)



- 500-342-2000 2-54-12

- $$W = 20.4 \text{ m}$$



- Re note of
chall bond

- Wert 2 12,5%

- $W_F = 0$ (was)
 $W_{FS} = (398)(7)$
 $= -2786 \text{ J}$
 $W_{CS} = (980)(7) \text{ was}$
 $= 2499 \text{ J}$



$$940 \text{ rps} - f_2 = (100)(6.16)$$

$$f_2 = 396 \text{ rps}$$

Go over my types Before W.L.