Emmanuel Shum

2 chq

a R Chime Sherter than the already tray 15-4 3 of time.

7. a)
$$0 = 120 \text{ SM}(120\text{RH})$$
 $0 = 3\text{M}(120\text{RH})$
 $2R = 120\text{RH}$
 $0 = 120\text{RH}$
 $1 + 2\frac{1}{60}$
 $1 + 2 = 120\text{RH}$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2 = 120$
 $1 + 2$

(3.000) (110V) +100+60+3=485n (0.483 Mu) (60.83hr) = 29,36 Muhr 29.36 (0.2 dollars) = 5.88 dollars 3 Ch.10

4 chill

1. a) negative

- b) The radios of the path indicates that there was a fluctuation in the current,
- (-1.6 x00-190)(100 m/s)(0.050) = -8x00-15N The force is going out of the prago.