



A:

T= Woshis.

Pb)
$$2 = 7 \times 10^{-1} = 0$$
 F - f - wsmro° = 0
 $5 = 7 \times 10^{-1} = 0$ F - f - wsmro° = 0
 $5 = 10 \times 10^{-1} = 0$ F - f - wsmro° = 481 N
 $5 = 10 \times 10^{-1} = 0$ F - f - wsm $5 \times 10^{-1} = 0$