- 3.) From 26) energy required = 0.245 10Whr · 0.245 = 2.45 Watts · how
- 4.) From 2c.) % change = 1.4

  100. 1/4 = [71.43s]
- 5.) From 3 2.45 Watt-how the same amount of energy is consumed
- 6.) From 4: 71.43s = 35.72s