1. P(1400) \* T(1000) / 1000. = 1400kWh

2. 15% van 10kWh = 1.5kWh.

20km = 1.5kWh.

1.5kWh /20km = 0.075kWh/km.

475km \* 0.075kwh/km = 35,625kWh

1.5 1400 (20 x 1400)/1.5 = 18,666

20 18,666 2 x 475 = 950

18,666/950 = 19.648 keer op en neer.

3. 1400kWh/10kWh/L = 140 liter diesel.

4. P(1400) \* T(250) / 1000 = 350kWh

1.5 350 (20 x 350)/1.5 = 4666.67

20 4666.67

dus je zou 4666.67km kunnen rijden