

# task\_f64r8g2jf4pdomfi\_with\_calculation

## Student Group

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conversions, energy, power, area, chapter1 1

Exercise E1 Conversion: Energy, Power and Area

2. The number of panels and the length of the solar panels for a (defect) car (100 km) over 100 m per day? and an usable battery capacity of 60 kWh. Solar panels produces per

1 m^2 in average in December 0.2 kWh/m^2. The car is driven 50 km per day. The size of a distinct Solar module with 460 Wp is

1.9 m x 1.1 m. What is the average power consumption of the car per day?

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