



Assignment

1. Read a radius of a circle to find diameter, area, circumference .
2. Read initial reading, final reading of a electricity board consumer by reading name, meter no.
Compute total units consumed and bill at the rate 3.50/=Rs per unit
3. Read total distance to be travel by biker with the maximum speed 65 km / Hr and average fuel consumption 45 km/liter .
Compute total time and fuel required to cover the given distance.
4. Read a temperature in centigrade to convert it into farhenite.