## Find the Interest Amount for current year

**Problem Statement: Find the Interest Amount for current year**

1. Buying a car of 15 Lac  
2. Interest rate of 9.5%   
3. Tenure should be 1 year.  
Display the interest amount & principal amount of first month.  
(Suggested Site: emicalculator.net / HDFCbank.com etc. however you are free to use any other legitimate site)

**Detailed Description: Hackathon** **Ideas**

1. Find the EMI for Car with price of 15 Lac, Interest rate of 9.5% & Tenure 1 year; Display the interest amount & principal amount for one month  
2. From Menu, pick Home Loan EMI Calculator, fill relevant details & extract all the data from year-on-year table & store in excel;  
3. From Menu, pick Loan Calculator and under EMI calculator, do all UI check for text box & scales; change the Loan tenure for year & month, check the change in scale; Re-use the same validation for Loan Amount Calculator & Loan Tenure Calculator  
(Suggested Site: emicalculator.net however you are free to use any other legitimate site)

**Key Automation Scope**

* Validation of transactions & do calculations;
* Extract table values & store in excel
* Filling data in screen & multiple UI validations
* Navigation from Menus
* Reusable methods
* Scrolling down in web page