ASSIGNMENT

PROBLEM # 01

PSEUDOCODE:-

```
Start
Declare Miles_per_hr, km_per_second as float
Output "Enter speed in km/s".
Input km_per_second
Set Miles_per_hr = km_per_second *(3600/1.6)
Output "The speed in Miles/hr is:", Miles_per_hr ;
END
```

IPO CHART:-

Input	Process	Module Reference	Output
Speed in km/s	1. Enter speed in km/s	Read	Speed in Miles per hr
	2. Calculate Miles_per_hr = (km_per_second)* (3600/1.6)	Calc	
	3. print speed in Miles_per_hr	Print	
	4. End		

Date: