

" ASSIGNMENT "

PROBLEM # 01:-

PSEUDOCODE:

Start

Declare mph, kmph as float.

Display "Enter speed in kilometer per second".

Input kmph.

Convert kmph to mph by setting:

$$\text{mph} = \text{kmph} * (3600) * (0.621371)$$

PRINT mph.

END

IPO CHART:-

Input	Process	Module Reference	Output
Speed in kmph.	1. Calculate miles per hour by $\text{mph} = \text{kmph} * 3600 * 0.621371$	calc	Speed in mph i.e miles per hour.

FLOWCHART:-

