Problem 1: * |IPO Chart| :

Input	Processing	Opt/fpt	Output
• Speed in Kilometer per Seconds	• 1 Kilometer per seconds = 2236.94 miles per hour		• Miles per hour.
	• miles per hour = kilometer per second x 2236.94		

* |Pseudocode| :

START

Declare Kilometer_per_second : integer

Declare Miles_per_hour : integer

INPUT Kilometer_per_second

~~Kilometer per~~

Miles_per_hour = Kilometer_per_second x 2236.94

END

* |Description| :

⊙ I read the problem and thought to ~~find~~ search on how to convert Kilometer per second to Miles per hour.

⊙ Then I thought of asking input from user and calculate the speed in miles per hour. and show as output.

* Flowchart: