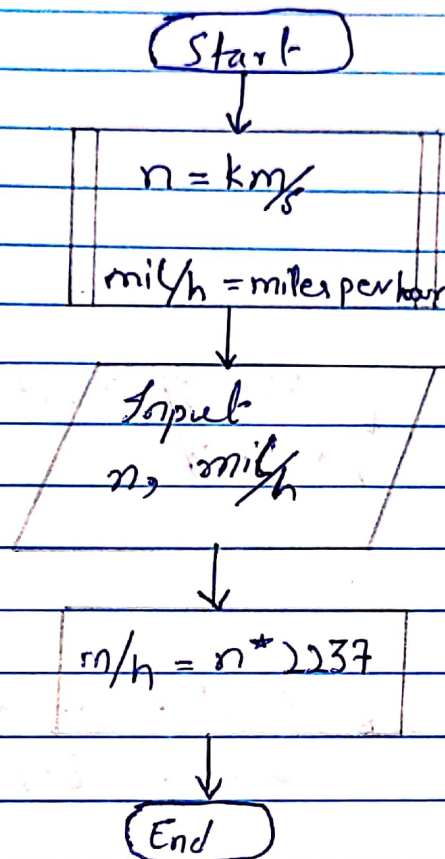


Qno: 1 Kilometers per second to miles per hour.

Flowchart



Pseudocode : Start

Print "Enter a number" // no of kilometers

Input km;

Set mily to $km * 2237$.

Print "Miles per hour = "

Print "mily/h".

Exo. 1

Input

Enter speed in
km/s

Processing

Calculate

$$\frac{\text{mi}}{\text{h}} = \text{km/s} \times 2.237$$

Output

Display ~~the~~
miles per hour
"mi/h"