PS Assignment
Date:

Problem 1:-

(Flow Chart)	(Pseudocode)

Flow Chart:

Start → Km/s, mi/h → $\frac{mi}{h} = \frac{km}{s} \times 2237$ → mi/h → End
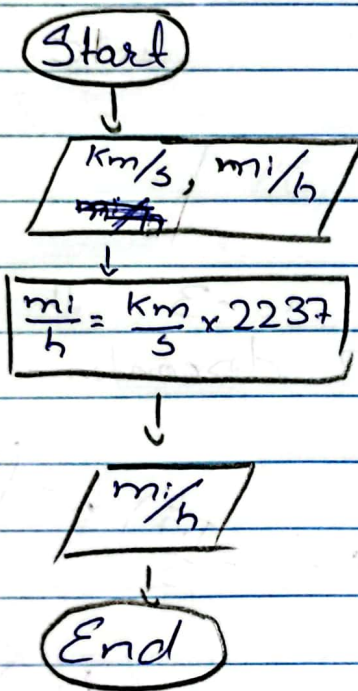
Pseudocode:

Start

Enter km/s, mi/h;

//km/s belongs to the speed measure in standard units.

mi/h = km/s × 2237;

Output ("mi/h");

End

(IPO)

Input	Process	Output
⇒ Enter the value of km/s	mi/h = km/s × 2237 ⇒ Multiply 2237 (constent no.) with km/s	mi/h