Problem 1: Miles per hour to Kilometres per Seconds. Start // mph > miles per hour 11 Kph -> Kilometres per hour // Kps->Kilometres persecond mph Kph = mph 1018 Kps= Kph KPS

Pseudococle: 1. Start 2. / Input mph Enter mph (miles per hour). 3. // convert mph to Kph (Km per hour)
Kph = mph * 1.69 4. 11 convert Kph to Kps (Km per second) Kps = Kph / 3600 5. // Display output "The value in Km per second is: " 6. End.

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Input	Processing	Module Refere	nce Output
	Processing 1. Enter mph.	Read	
mph	2. Cakulute Kph.	Calc	Kps.
	3. Calculate Kps.		
		Print	
	4. Display Kps 5. End	End	
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