



		•	Date:
Poul	olem #8:	* IPO chart:	
\sim	Input	Process	-> Out put
•	Number.	inpr while num o do	burn of
		·sum = sum + (num 1.10)	· digits of a number.
		num = num/10:	
	stants to	end while	1. 145 P. 15
		· Print sum	
*	Psedocode. * Flowchalt:		
4.00	Start (Start)		
	sun = 0		
	uim = in t		
Dem of	Input num		
	num]		
	While num > 0		
	To Cond		
14 16	sum = sum + (num /. 10)		
Tigras,	rum = min /10 sum = sum + (num /10)		
	todulite		
	Pront Sum is: 9 sum		
	End this was the second and the seco		
	with a security for remarks have a section as		
e ja	it are such as a complete	was the state of t	The second second