PAC	Data	Procen	- April	The second secon
	Infut x 3 y	x+y=3	print z	tan.
180	Input	Procen	Module	output
	lead x 3y	x+y=3-	Module A11 Print 3	printz
Slow	Start			- 4.00
awy.	Input x 3 3/			
	8=X+4			

Find the sum of 5 numbers. Input Process Output PAC Input a,b,c, a+b+c+d+e=x Print X d/e 100 Input Process Module Read agb, athtitde=x A01 c,d,e Input a, b, c,d,e X=a+b+c+d+e

<b>/</b>	An HD	720p photo	o takes	nony photos ib card?	Pace
	on a men	tory cara	· How	many photos	
	can be 8	tives on	. 4 1	(b card)	
PAL	Input	Process	Out	Put	#
	19b=1024Mb	storage = No	of Plates Privi	t No of photos.	
	1 Photo=5Mb	onethoto			
	Read space needed			-	
180	Input	Process	Nodule	Privit no de Photos	
	read'space	storage = No of 1 photo photos	A01	Privit no of	
	required by	1 photo photos		fliotos	>
The state of the s	1 photo		in the second se		
	(start)				
	/1.b.t.	7			
	Input space				
	I photo				
27.5a					
Total and the second	/1-96=1024ML	,			
Be.	/2 96=1024ML	6			
NA S	N=Storage				
	No of 1		and the same of th		
	1		North Annual Control of the Control		
	Print	N /			
Alam and		<b>J</b>	River and the Longitude and the State of State o		
	9	nd			The second and the se
A STATE OF THE PARTY OF THE PAR	1.00				1

the state of the s			And the second s	And the second s
V	Ali wants.	to coloule	te the an	nount of se fox each ud each
	CON-1006	LAD 3	2 payena	1 d Or 1
	moulh. He	2000	o carra	ma en on
a direct annual service of land and service and servic	cats eats	U		
PAC	Data	Procen	Outpu Prin	X
	read no of	food consum	ed=x Privi	tx
	cats.	Perdays/cus	ey	
-	food consumed			
-	per day begrote			
100		4		The contract of the contract o
160	Input	Process	Module	Output
	lead no of costs	food comment	A1	
	Read food consumed per day per but	wo do to	X	Printx
W	per day per let	Two of cats.	1 Apr	
	Stale			
	The state of the s		184	
	Theutroa			
	Cothand /		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	for day by	and the same area and area and the same area as a same are placed as an absolute distance.		1 Hay
	- V			
x=	food Countred			
	no o cab		The second of the second secon	
			the boundary of the second	The second section of the section of the second section of the section of the second section of the secti
1	milt x 7	Fig. 1.	the property of the party of th	Annual Company of the State of
	the state of the s	And the second second second second second second	and the contract of the second	
	W/W)	and a degree on model than to be a sec-		

Find the area and perimeter of a coprare-

PAZ Pata		Process	output
fead -	the	Area = side of side	Print mea
sided +	ve	Area = side of side square squa	ue 3 perimeter
square		erimeter=4xside of square	
		square	

100	mout	Proces	Module	Output
	lead one side of	treasside of sidest	Al	P + .
	the square	Perimeter-4x side		Print mea
		959	61	print Perimeter

Start

Input side

q the cq

thea = side d)
sq. x
side of say

Perimeter = 4x side

and

	N 1		
	the g	3 mmber.	A Part of the Total
PAC	Data	Proces	Output
	Dato Rund asb, c	atb+c=3	Input 3
		1-	
IPO	luput leadarbu		odule outpu
	feeida, by	a+b+1=3	odule outpur B1 Input?
	(H)		,
	Start	-	
	Tuput a, b,	7	
	1,400 0,00	1	
	athtc=3		
	/Print 3/		
	(rud)		
	the state of the s		
		and the second s	
	The second secon		

L	pata	Procen	Ou	etput lint C	
	Read temprature	C=(F-32):	P.	eint C	
	in F	C=(4-32):	1.8		
-	Dabut	Poorara	Modul	e Output print °C	
20	Dead tempratuse	C=(F-2)=1.8	c1	print of	
	in F	0 (1 )7 (1			
	11/1 1		- 1		
	Start				
		Ū		· ·	Arrest Harris
	Input inof				
	1				
	9 (05 22:40				
	C=(°F-32)÷1·8				
	1				
	/Print 2	1			
	Print?				
	eura)				
				-	