



6	import matphotics Vivere Pancingan
(9)	import marplotleb. puplor on plt
3	Import String 10
(FG)	import Pondar on Pol.
(3)	import Seabornan Sns
€8	df: Sq Context. sql (" Select. Dime stomp, Pressure from Pressure
(69)	5. Pysperic. group by timestamp's.
60	hear mp [0:100]
(1)	From Pysperie. Sqlimport SQL Context
6	clf = Sql Context. table ("Prassure")
(83)	off. head ().
(64)	import os
(6.)	import Pandes en Pd.
(66)	[:c+· []
<b>(3)</b>	for row in glow glob ("e:/wars/Virece/downloads/prenue.csv")
60	data > Pol. reaclesv (row)
(1)	clata. Louist ().
₩);	Pysperk.
(7)	clef Show (P) 1-
(4)	ing: Stringlo. chringlo()
(43)	P-sove fig Ling, format + '8vg')
(74)	ing. Seen (0)

(30)	Print "Y. html " + ing. but. Viven Panchyon
(F6).	alt = Sgl Courtex+ sql ("Solect Prenure, Hompstone,
(F)	Min (temperature) from Branne Dinnerjon
49	desperature 1 on P. time Stomp s T. time stomp?
(80)	Vaue = "Max tang"
(2)	graping = [intononi]
(8)	Val Fineday = List ("01/01/2016", "01/16/2016"
(3)	Val Fineday = List ("01/61/2016", "01/16/2016", "01/2016")
84)	· 03/07/2011, 03/07/206)
(Br)	(lef Forest-Fine: (String Array [Double]) = &
(8°)	Vale values a Array ( Day . to double , humicling to double
(86)	Vale Values a Array ( Day . to double, humicling to double wirds . to close to temp . to double
(8°C) (9°S) (9°S)	Vale Values ? Array ( Day . to double , humicling to double wirels . to close to be , temp . to double days from - Mare temps ( year . to into
(86)	Vale Values a Array ( Day . to double, humicling to double wirds . to close to temp . to double
(8°C) (9°S) (9°S)	Vale Values ? Array ( Day . to double , humicling to double wirels . to close to be , temp . to double days from - Mare temps ( year . to into
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	Vale Values - Array ( Day . to double, humidly to double wirels . to close ble, Temp . to double deg & from - mare temps (year . to into months . to int ) )  import java . io  import org. Joda . time  import org. Joda . time
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(96)	1.1 90+	da ( u . c ) . (	Viver Paragon
(10)		-date ( year? Int, month: Int, day: I	
92	* 7. 0	4d 7.027.02d". Jonan ( year, mons	n, day)
<b>4</b> 3	7. sq1		
9	Select	time stomp, demperature, France,	humiday
(100)		wind speed, wind direction, William	ing from
		torest fre groupby Ika	
		order by Aine Stang.	
(05)	V. 591		
Tor	Select	more (femas - )	
(66)		more (temperature), 1900th times	uch (da
(107)		perature group by Month (	Times ramps
		Order by mon m (me stomp).	
(66)	7. 891.		
(09)	Select.	day (.timestamp), day (F. timpet	
		Max (Etemperature), MSE premue	
112		From Langerateure - join For	rest fine f
		day (F. Timpeston p) 2dft. sine stamp.)	
(13).	" Py Jpa		
(1/2)	Low Dan	dan import Series, Datafrane.	
A	import	Pendan as pel.	
(14)	in pois	numpy an np.	
(1/2)	· douta for	rane ( pressure).	