	Camlin P
V1.	Sets in Python
×	Jarott
\	and the second of the second o
	Set is unordered. It will print in different
- 1 1 1 DI	molecy or mentione
~-	Endeen energime un print.
·5	Set has valuous functions
	→ Add → Intersection
437.34	The state of the s
7-	-> union -> subset / Superset.
~	41.41
10	The state of the s
·	You can not do it like this.
~	- Same of the same
- 11 mm 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tect. 1 = set () -> This is correct
÷	way to lecture.
~- <u> </u>	Set-of-caris = grandi y, "bmw", "voluo" }
- 44	set 2 of ears = { "mahindra," 4 Tata 4, 4 suzuki 7 }
5.	- Les is some of the second
	only the amigue value
~	get printeel
	V. I
20	set-of-courd add ("skoda"). < 70 ADD
	ant of the state o
<u> </u>	set-of-cars senser ("andi") < to Remone.
<u> </u>	A to the former on the laster land
- Union	= set of cases union (set 2 - of - caus)
- 10	We are dong me
	mails desired
•	intersection all a cot of soul him
<u>~</u>	intersection set = Set-of cars. hitelesection ( extr of un
`	CIT CIT
~	print (set_of_caus. difference (set 2- of_caus):
~3	υ <b>,</b> , , , , , , , , , , , , , , , , , ,
- A = } 1,2/	3,4,5} # superiet A (A-B) > une are performing
- b = 3 2/5	# subset
•	portut (b. is subset (a))  4 boolean setur type > Touce on Pays
1914	5 boolean setur type > True on Pays
-	15 VI
-	· print (b. is superset (a))
`	prim ( )
·	
	And the state of t