Market 1		<b>Y</b>
4th Seft	Data Types:	
	V.	
	Its: fre defined component data calégory	and speify the
	data calégoey	island.
	· ·	
	1. String (alpha) - str	And of the last
	2. Juligie - Int	
	2. Integre - Int 3. Float - Salary etc	¥
	<b>*</b>	A HIERON
	Python data type	o e Holde
		64 4119
	1. 9ut	## §
	1. Int 2. Hoat	
	3. Complex - baco 5j+7	
	4. 8th	
	5. 13001	Visit (C)
	100 - 101 - 101 - 100 -	10 Pik

25 Deta:		
Special alata type (data structure)		
The Memorial of		
1. list (a) gut		
2. Tuple		
3 let (Disqui) tul d		
4. dict		
(d) sapt		
Multiple vaeiable use have to store like		
a=6		
b:7 a a26; b27; C28 as.		
1028 miles a propose to stand entire		
a, b, C = 6, 7 . 8 . poly		
Taput & Oulput Junction		
Tuput function = Puput ()  Culput function = peint ()		
O. Vit - Lauction & Beint ()		
Frenk (x+u)		
G. P. L (" hollo good morning")		
Eg: Peint ("hello good moening")  hello good moening.		
hello geets mering		
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
a = Input ()		
Part ( Sumo ? ? ? ? + ? 3 + ? ? - armat ( or 4		
a = Puput () Laddom' donnot. It		
'8'		

	\$ Dets:		
	a. Int (Intput ("enter a number"))		
	center a number of		
	type (a)		
	ent stop of		
	6= Put (input ())		
	a doile of		
	type (6)		
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	atb.		
The same	to 18		
	Weite a program to read employer id.		
	Weite a program to read employer id.  employer name, employer phone num.		
	# tale 2 float member from are		
	X: float (input (ienter a value: "))		
	12 float (input ("enter a value"))		
	- frint (x, "+", y, "=", x+y) - frint ("sum of:", x, "+", y, "=", x+y)		
	#. Format method  - Beint ("sumoj &3. + &3 + &3 :" farmat (x, y, x + y))		

	Don.		
# 1steing method	113		
Speint (J"sum of fxi3 + 543	# jsterng method  feint (j"sum oj {x} + {y} = {2+y}")  Obvertor:		
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arithmatic Operations on given	ate the all basic		
alithmatic Operations on given	"input""		
Epicalia :	5th Sept Relational		
a = 5			
6-7	> <		
-print (a+b)			
-beint (a-b) 01==01	4610		
-Beint (a*6) -Beint (a/6)	The		
- Seint (a/b)			
- 12	9<9		
-2	False		
35			
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