	the region context = new (loss tothex Little bellion to lext
	C"ronfig.xm1");
	Student students = (student) context. get Bran ("Studen 1");
	S.o.pln (a student 1);
	· \
	}
<del></del>	Property Injection using p schemes & using value as affisibile:
	120 less 12 21 22 12 22 22 22 22 22 22 22 22 22
	value or attribute:  Nature of writing value like for a follows:
	Lproperty name = "Studen & Id">
	Kingber 22344K/valler
	(property)
	the non use value or an affricate:
	Sproperty name = "StudentId" value = 22344/>
$\rightarrow$	Property injection using 12 schemai
	Ci) We've to declare it i.e.
	x mlns: p= "http://www.spring frame work.org/schemalp".
	(ii) The after declaring we can now inject property using polichema
	in the state of th
	29. Lbean class = "rom chairgrose. Ctodent" name = "Stadent I" p; Student Id= "2427
11	



There are three ways to injent values into retter absertingention

Cil Natic as a tag (element).

Cii) Natic as an attribute

Cii) OBBy p rehema.

Rimitive type:

Ci) Value or a tag (element Looperty name ""> Lyalue > value </ralue>

LI property?

Chillalur as an attribute

Lister (property name = " " value = " ")

Cii) By p schema:

Lbean property: Valuely

\* Collection Typo:

Injecting collection types List, set Map & Deopraties.

Ci) List: Lbean >

L property name = " " >

Xtia Xlist>

Lyalue > 10 Llyalue >.

Lyalue > 1023 L/ value>

Lnully

4/1/2t)

Page
>
ler >
are t
List that, in list deplicates
cates are not allowed.
t becomes key value pair).
' value = "2 monts" }
non" rathe = "Imonth"/}

<br/>
Lbcon> Chi Set:

Lbean >

Theobeath>

To roberty name = " ">

Let>

Lyalue> 10 Klyralue

Lualve > 1023 L/Va

< | Deaberty>

21 beans

The only difference between seta (isare allowed while in set the & dupli

Civi) Map: (it's a group of entries) (i Lbean >

Aproporty name = " ">

Lmap>

Kentry Keys "jara" Kentry key = "pyth

7 (map)

1 property>

11 beans

Chalbrobergier:	
Lbean>	
Theaterfa name = " " >	
Lprops	Malue
	pame, >gasderp y beabs
	"Chame! Name" > Learn 6de
	with Dangel Ha
LIprops	
L/property?	
Albean	
4/bean>	