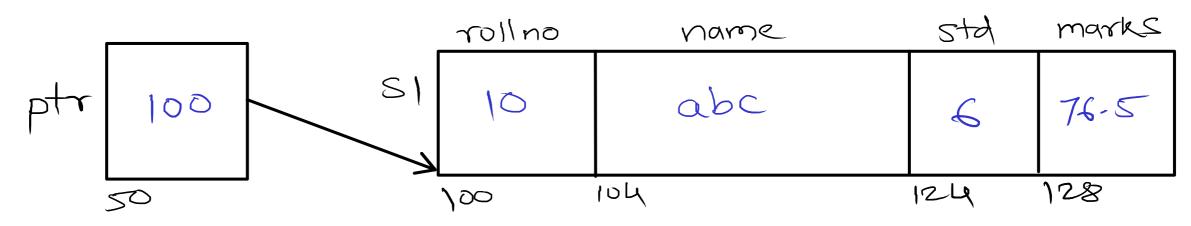
```
struct student
{
    int rollno;
    char name[20];
    int std;
    float marks;
};
```

// tagged initialisation

## struct student \*ptr = &s1;



To access members through pointer variable use '> 'opr.

To access members of variable use '.' operator.

$$S1.7011mo = 10$$
  
 $S1. mame = 1abc$   
 $S1. std = 6$   
 $S1. marks = 76.5$ 

	cmpid	name	address	email	mobile_no	doj
				. 1		dd mm yyyy
emp	l	abc	pune	abcatest-com	1234567890	27 09 2028
	100	104	124	144	164	184

emp. name = 'abc"

emp. name = 'abc"

emp. address = "pune"

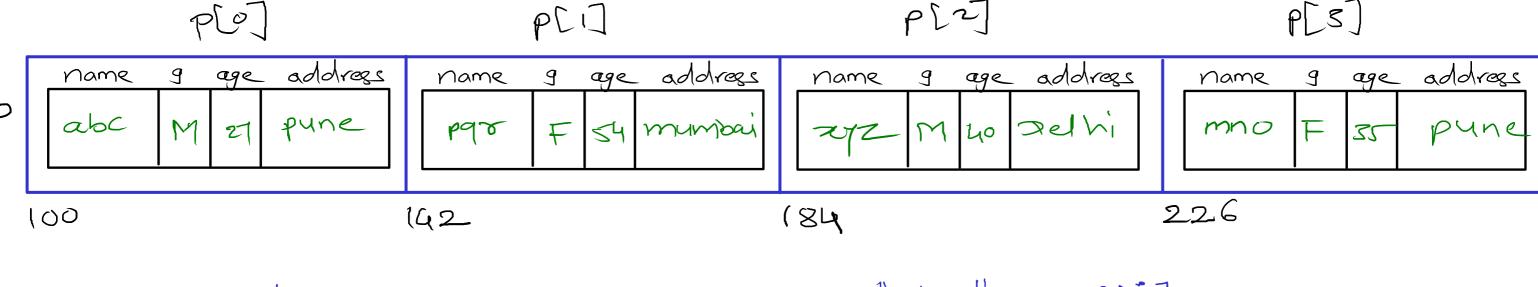
emp. emeil = "abc@fest.com"

emp. mobile\_no = "1234567850"

emp. doj.dd = 22

emp. doj. doj. mm = 09

emp. doj. 7777 = 2023



P[v] -> 1st person

P[i] -> 2rd person

P[v] -> 3rd person

P[v] -> 4rd person

P[v] -> (i+)th person

PLOJ. gender = "abe"
PLOJ. gender = 'M'
PLOJ. age = 27
PLOJ. address = pune

Plij-name Plij.gender Plij.age Plijaddress

