

```
void printValue(int(n)) = > printValue@int/
\simvoid printValue(int (12) = \sqrt{printValue@int,int}
   void printValue(char ch) = > printValue@char >
  void printValue(int n1,char ch) = > printValue@int,char 2
void printValue(char ch,int n1) => printValue@char,int 1
                                                     time
                stud
                -name
                                                           -hr
                -age
                                                           -min
                -rollno
                                                           -sec
                -sal-
               -mgr name
                                               LIFO
                    s_t
                   p_t
                     t2
                     t1
                7 --> 4th -- > 3
                5th --> oop ***
                6th ---> inheritance
                7th --->
                feedback mid-1
                sat -2
```

mon -2







