

CODE:

```
#include<iostream>

using namespace std;

class Student{

    public:

    int i,n;

    string u;

    Student(){

        cout<<"The total numbers of students are:"<<endl;

        cin>>n;

    }

    void update(){

        for(i=1;i<=n;i++){

            if(n==1){

                cout<<"Unknown initially. Add name."<<endl;

            }

            else{

                cout<<"The name of student "<<i<<" is:"<<endl;

                cin>>u;

            }

        }

    }

};

int main(){

    Student d;

    d.update();

    return 0;

}
```

OUTPUT:

The total numbers of students are:

5

The name of student 1 is:

Yash

The name of student 2 is:

Raj

The name of student 3 is:

Rahul

The name of student 4 is:

Abhishek

The name of student 5 is:

Rohit

[Program finished]