

18/03/2023

TP4

POO, CPP

KHAOULA BARAKA II-BDCC1

```
}
void note::set(float n){
value=n;
                10/20 å 11/20, Passable; 5/20 å 8/20,
0/20 å 4/20, Mediocre.*/
int x=(int)value;
switch(x){
    case 20;
    cout«"Excellent";break;
    case 16 ... 19;
    cout«"Trés Bien"<endl;
    return "Trés Bien";break;
    case 14 ... 15;
    cout«"Bien" wendl;
    return "Bien";break;
    case 12 ... 13;
    cout«"Assez Bien";break;
    case 10 ... 11;
    cout«"Passable";break;
    case 10 ... 11;
    cout«"Passable";break;
    case 5 ... 8;
    cout«"insuffisant" wendl;
    return "insuffisant";break;
    case 0 ... 4;
    cout«"Mediocre";break;
}
}
}
int main(int argc, char** argv) {
    int nbE;
    cout<<"saisir le nombre des eleves de la calsse"<<endl;
    cin>nbE;
    note*classe=new note[nbE];
    for(int i=0;i<nbE;i++){
        classe[i].input();
}</pre>
                        for(int i=0;i<nbE;i++){
   classe[i].print();
   classe[i].apprecier();</pre>
```