

Devoir 3

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#include<iostream>

using namespace std;

class stack{
    private:
        int C;      //Capacity de tableau
        int *tab;
        int sommet = -1;
    public:
        stack(int C){
            if(C<=0 || C>20){
                C = 20;
            }
            tab = new int[C];
        }
        void ajouter(int x){
            if(sommet<C-1){
                tab[++sommet]= x;
            }
        }
};

int main(){
    int n;
    stack T(5);

    return 0;
}
```