

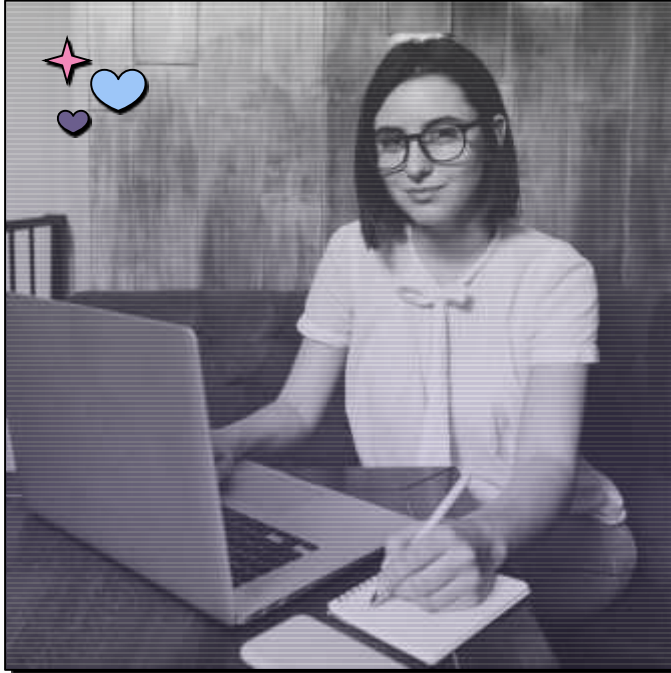


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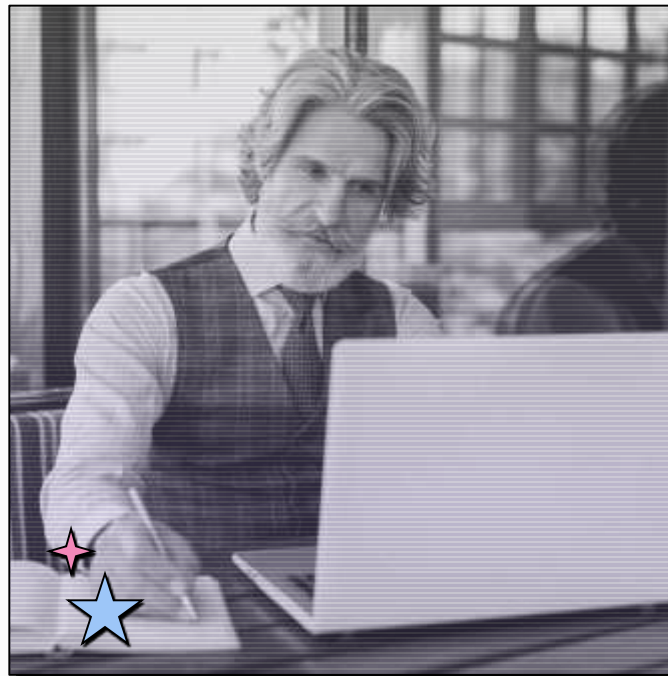




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❖ Item

```
#include <iostream>
#include <fstream>
using namespace std;
int main (){
    ofstream myFile;
    string data;
    myFile.open("item.txt");
    myFile << "item";
    myFile.close();
    cin.get();
    return 0;}
```



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❖ Log



```
#include <iostream>
#include <fstream>
using namespace std;
int main (){
    ofstream myFile;
    string data;
    myFile.open("log.txt");
    myFile << "log";
    myFile.close();
    cin.get();
    return 0;}
```



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❖ Pegawai

```
#include <iostream>
#include <fstream>
using namespace std;
int main (){
    ofstream myFile;
    string data;
    myFile.open("pegawai.txt");
    myFile << "pegawai";
    myFile.close();
    cin.get();
    return 0;}
```



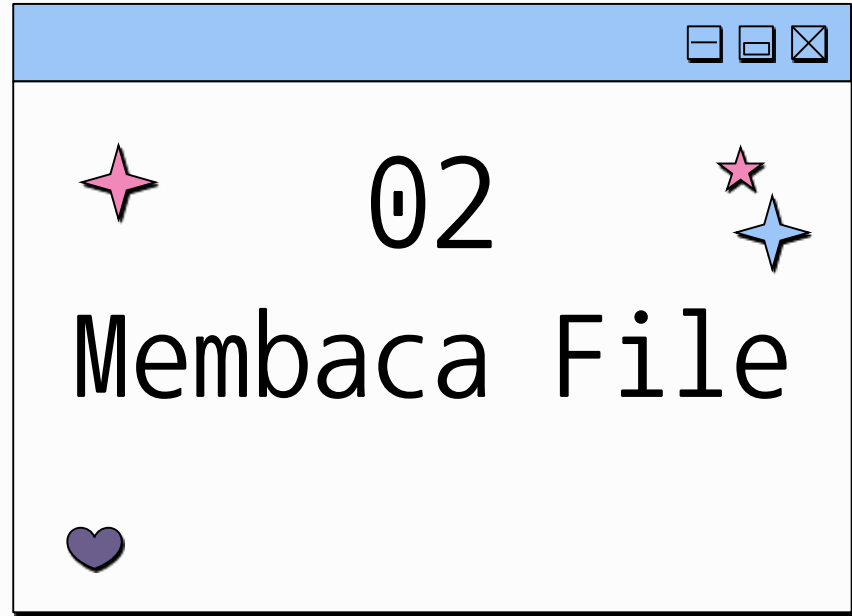
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❖ Item



```
#include<iostream>
#include<fstream>
using namespace std;
int main (){
    ifstream myfile ("item.txt");
    string line;
    if(myfile.is_open()){
        while(getline(myfile, line)){
            cout << line << endl;
        }
        myfile.close();
    }
}
```



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❖ Log

```
#include<iostream>
#include<fstream>
using namespace std;
int main (){
    ifstream myfile ("log.txt");
    string line;
    if(myfile.is_open()){
        while(getline(myfile, line)){
            cout << line << endl;    }
        myfile.close();
    }
}
```



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❖ Pegawai



```
#include<iostream>
#include<fstream>
using namespace std;
int main (){
    ifstream myfile ("pegawai.txt");
    string line;
    if(myfile.is_open()){
        while(getline(myfile, line)){
            cout << line << endl;    }
        myfile.close();
    }
}
```



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