

RESULTS OF EXAMINATION

Aim:

To print the pass/fail status of a student in a class.

Algorithm:

1. Read the data from file
2. Get a data from each column
3. Compare the all subject marks column
 - a. If marks less than 45 then print Fail
 - b. else print Pass

PROGRAM:

```
#INCLUDE<STDIO.H>
main()
{
    int s1,s2,s3;
    printf("Enter marks of sub1,sub2,sub3");
    scanf("%d%d%d",&s1,&s2,&s3);
    if(s1>40 && s2>40 && s3>40)
    {
        printf("Pass");
    }
    else
    {
        printf("Fail");
    }
}
```