```matlab
function r=fResult(a,b)
%function fResult(a,b)
    r1=fSum(a,b);
    r2=fProd(a,b);
    %fprintf('%d+%d=%2d\n',a,b,r1)
    %fprintf('%d*%d=%2d\n',a,b,r2)

    %fprintf('%d+%d=%2d\n',a,b, fSum(a,b))
    %fprintf('%d*%d=%2d\n',a,b, fProd(a,b))

    fprintf('%d+%d=%2d\n%d*%d=%2d\n',a,b,r1,a,b,r2)
    r=sprintf('%d+%d=%2d\n%d*%d=%2d\n',a,b,r1,a,b,r2);

    fID=fopen('data.txt','wt')
    fprintf(fID,'%d+%d=%2d\n%d*%d=%2d\n',a,b,r1,a,b,r2)
    fclose(fID)
end
```