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## Activity: find the end of the file

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### Taskgrader (External resource) (0.5 / 1.0 points)

Problem statement	Hints	Submission	Solution
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```
#include <stdio.h>

int main(void) {
    FILE *ifile;
    int N, done, best;
    double myClass, otherClass;

    ifile = fopen("gradeComparison.txt", "r");

    fscanf(ifile, "%lf", &myClass);
    N=0;
    done = 0;
    best = 1;

    while (!done) {
        done = fscanf(ifile, "%lf", &otherClass) == EOF;
        if (!done) {
            N++;
            if (otherClass>myClass) {
                done = 1;
                best = 0;
            }
        }
    }

    fclose(ifile);

    if (best) {
        printf("Yes\n");
    } else {
        printf("No %d\n", N);
    }

    return 0;
}
```

