

Q1) <https://github.com/Prabhnoor121>

Q2)

```
#include<stdio.
h>

int main() {

    FILE *filePointer ;

    filePointer = fopen("sample.txt", "w+");

    fprintf(filePointer, "%s %s %d %s", "I", "had", 3,
"toys");

    char str1[20] = "";
    char str2[20] = "";
    char str3[20] = "";
    int count;
    rewind(filePointer);
    fscanf(filePointer, "%s %s %d %s", str1, str2, &count,
str3);

    printf("%s %s %d %s \n", str1, str2, count, str3);
    fclose(filePointer);
}
```

Q3) This project was originally written using Eclipse, but has been migrated to NetBeans. This calculator is simple with an easy code to help novices learn how to create a calculator program with Java.

<https://github.com/pH-7/Simple-Java-Calculator>