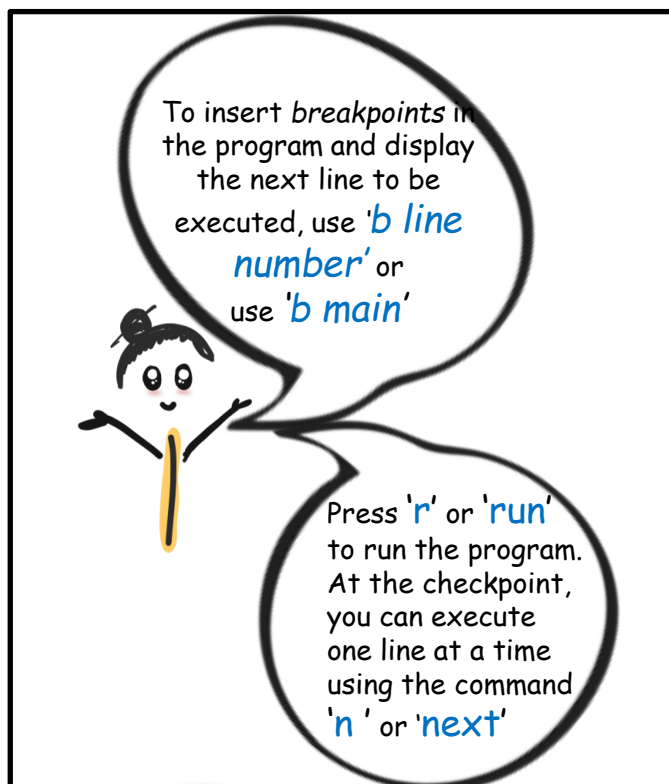
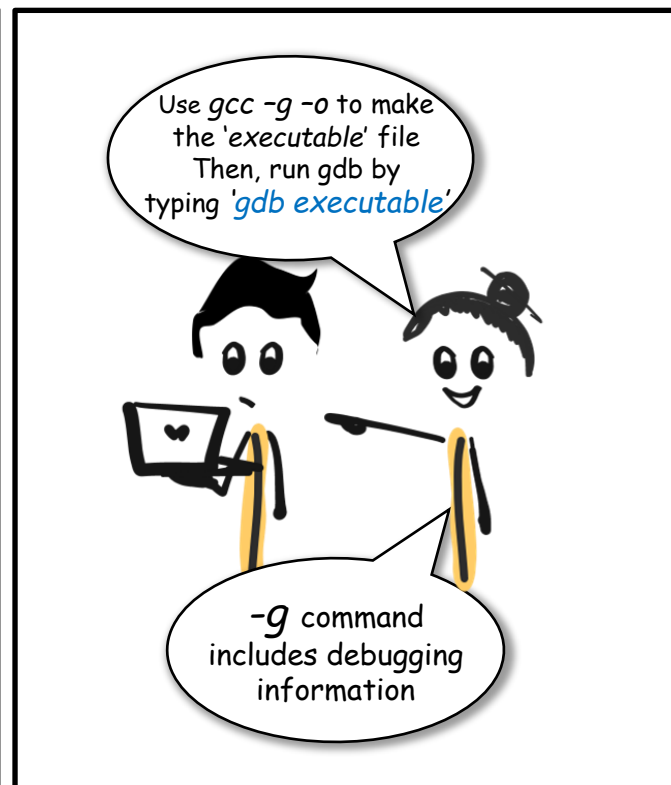
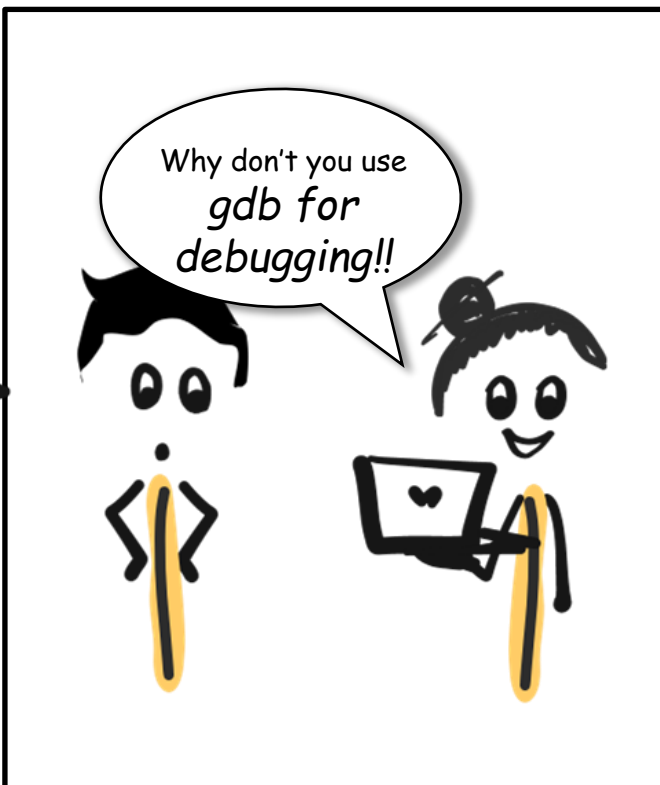
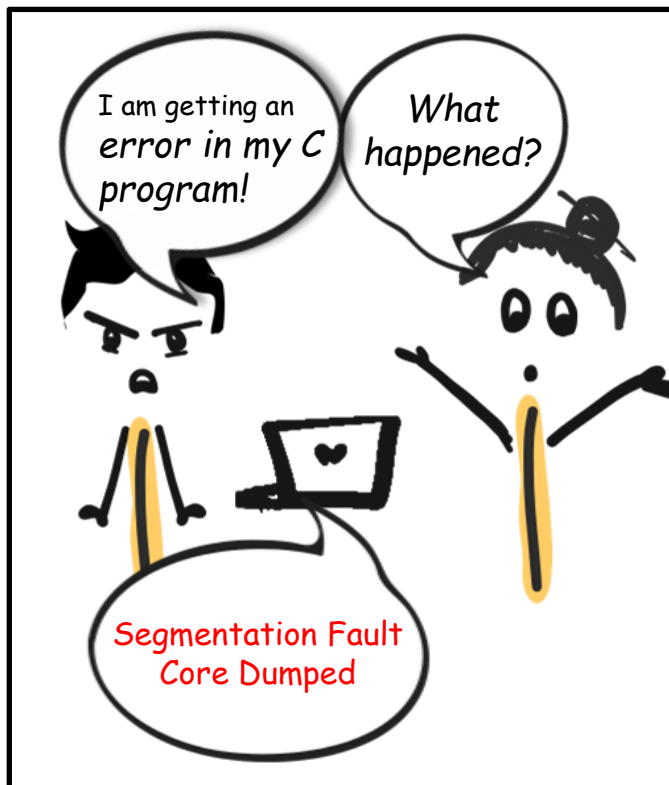


# GDB



```
#include <stdio.h>
int sum (int a, int b) {
    int s;
    s = a + b;
    return s;
}

int main() {
    int x, y, z;
    scanf("%d", &x);
    scanf("%d", &y);
    z = sum (x, y);
    printf("Sum = %d", z);
    return 0;
}
```

Annotations: `run` points to the start of `main`; `next` points to the `scanf` lines; `step` points to the `scanf` line; `next` points to the `printf` line.

