

```
// Diego Andres Alonzo Medinilla    20172
// Sistemas operativos
#include <stdio.h>
int main() {
    int num = fork();
    int id;
    if (num!=0){
        id = num;
        id = id+3;
    }
    if (num>0){
        num = fork();
        num = fork();
        num = fork();
        if (num >0 && id+3>=num){
            printf("Hello world %d,%d\n", num, id);
        }
    }
    return 0;
}
```