Aufgabe 8

a)

#include <stdio.h>

#include <stdlib.h>

int is\_greater\_or\_less\_zero(int a);

int main(void)

{

int a; int a entspricht der Adresse S1

scanf("%i", &a);

printf("%i\n", is\_greater\_or\_less\_zero(a));

return 0;

}

int is\_greater\_or\_less\_zero(int a)

{

int b = 0; int b entspricht der Adresse S2

if(a == 0){

return b;

}else if(a <= 0){

return --b;

}else{

return ++b;

}

}

b)