1. What is the output of the following code:

char name[21] = "Maryland";

name[4] = 0;

puts(name);

1. What is the output of the following code:

char name[21] = "Nedward";

strcpy(name, "Flanders");

puts(name);

1. What is the output of the following code:

char name[21] = " =Nedward";

if (strcmp(name, "Flanders") > 0)

printf("ONE");

else

Printf("TWO");

1. What is the output of the following code:

char name[21] = "Nedward";

strcat(name, "Flanders");

puts(name);

1. If there is a file on the disk called “data.txt” with following three values in it:  
   25 35 45

What is the output of the following program:  
#include <stdio.h>

int main(void) {

FILE\* fptr;

int res, num;

fptr = fopen("data.txt", "r");

do {

res = fscanf(fptr, "%d", &num);

printf("%d\n", num);

} while (res == 1);

fclose(fptr);

return 0;

}