Q)Write a C program to create a pointer to a pointer for an integer variable. Initializes the integer variable with a value and then prints its value using both the single pointer and the pointer to pointer.

#include <stdio.h>

int main() {

int var = 10;

int \*ptr = &var;

int \*\*ptr\_ptr = &ptr;

printf("Value of var using single pointer: %d\n", \*ptr);

printf("Value of var using pointer to pointer: %d\n", \*\*ptr\_ptr);

return 0;

}