#include <stdio.h>

int max(int num1, int num2);

int min(int num1, int num2);

int main()

{

int num1, num2, maximum, minimum;

printf("Enter any two numbers: ");

scanf("%d%d", &num1, &num2);

maximum = max(num1, num2);

minimum = min(num1, num2);

printf("\nMaximum = %d\n", maximum);

printf("Minimum = %d", minimum);

return 0;

}

int max(int num1, int num2)

{

return (num1 > num2 ) ? num1 : num2;

}

int min(int num1, int num2)

{

return (num1 > num2 ) ? num2 : num1;

}