OBJECTIVE:

Write a program to print table of 2 using format specifier.

SOURCE CODE:

#include<stdio.h>

#include<conio.h>

void main(void)

{

clrscr();

printf("\t\t\t\tTable of 2\n");

printf("\t\t\t\t----------\n");

int num1, num2, num3, num4, num5, num6, num7, num8, num9, num10, num11, multiply, product;

num1 = 2;

num2 = 1;

num3 = 2;

num4 = 3;

num5 = 4;

num6 = 5;

num7 = 6;

num8 = 7;

num9 = 8;

num10 = 9;

num11 = 10;

product = num1 \* num2 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num2,product);

product = num1 \* num3 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num3,product);

product = num1 \* num4 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num4,product);

product = num1 \* num5 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num5,product);

product = num1 \* num6 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num6,product);

product = num1 \* num7 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num7,product);

product = num1 \* num8 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num8,product);

product = num1 \* num9 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num9,product);

product = num1 \* num10 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num10,product);

product = num1 \* num11 ;

printf("\t\t\t\t%dx%d=%d\n",num1,num11,product);

getch();

}

OUTPUT:

