

Símbolo del sistema × + ×

El volumen de la unidad C es OS

15/05/2023 06:39 p. m. <DIR> 15/05/2023 08:50 p. m. <DIR>
15/05/2023 07:58 p. m. <DIR>

El número de serie del volumen es: E16F-76A0

0 archivos

UNIVERSIDAD DE LAS FUERZAS ARMADAS ESPE

SUBJECT: ORIENTED OBJECTS PROGRAMMING

Radius Value in centimeters: 15.0 High value in centimeters: 10.0

CILINDRIC VOLUME CALCULATOR

The Cilindric Volume is : 7068.583470577034

INSTRUCTOR: EDISON LASCANO ASSIGMENT 4 CODE N1 :)

NRC: 9642

:\Users\Jordan Guaman\Desktop> cd "ASSIGMENTS OPP 9642"

:\Users\Jordan Guaman\Desktop\ASSIGMENTS OPP 9642> dir

Directorio de C:\Users\Jordan Guaman\Desktop\ASSIGMENTS OPP 964

3 dirs 202,933,379,072 bytes libres

:\Users\Jordan Guaman\Desktop\ASSIGMENTS OPP 9642> cd 01CODE

C:\Users\Jordan Guaman\Desktop\ASSIGMENTS OPP 9642\01CODE> java cilindricvolumeCalculator.java

:\Users\Jordan Guaman\Desktop\ASSIGMENTS OPP 9642\01C0DE>

01CODE 0 bytes

cilindricvolumeCalculato × +

public static double calculateVolume(double radius, double high){

System.out.println("UNIVERSIDAD DE LAS FUERZAS ARMADAS ESPE");

System.out.println("Radius Value in centimeters: "+radius);

System.out.println("High value in centimeters: "+high);

double volume = calculateVolume(radius, high); System.out.println("The Cilindric Volume is : "+volume);

System.out.println("SUBJECT: ORIENTED OBJECTS PROGRAMMING ");

CILINDRIC VOLUME CALCULATOR \n");

100% Windows (CRLF) UTF-8

double Volume= Math.PI\*radius\*radius\*high;

System.out.println("NRC: 9642"); System.out.println("INSTRUCTOR: EDISON LASCANO ");

System.out.println("ASSIGMENT 4 CODE N1 :) ");

File Edit View

public class Main{

import java.util.Scanner;

return Volume;

presentation();

double high = 10;

double radius = 15;

System.out.println("

Ln 1, Col 1

public static void presentation(){

public static void main(String [] args){

Compartir