Programación

Módulo I. Programación estructurada

- Estructura de control secuencial.



NRC: 42561

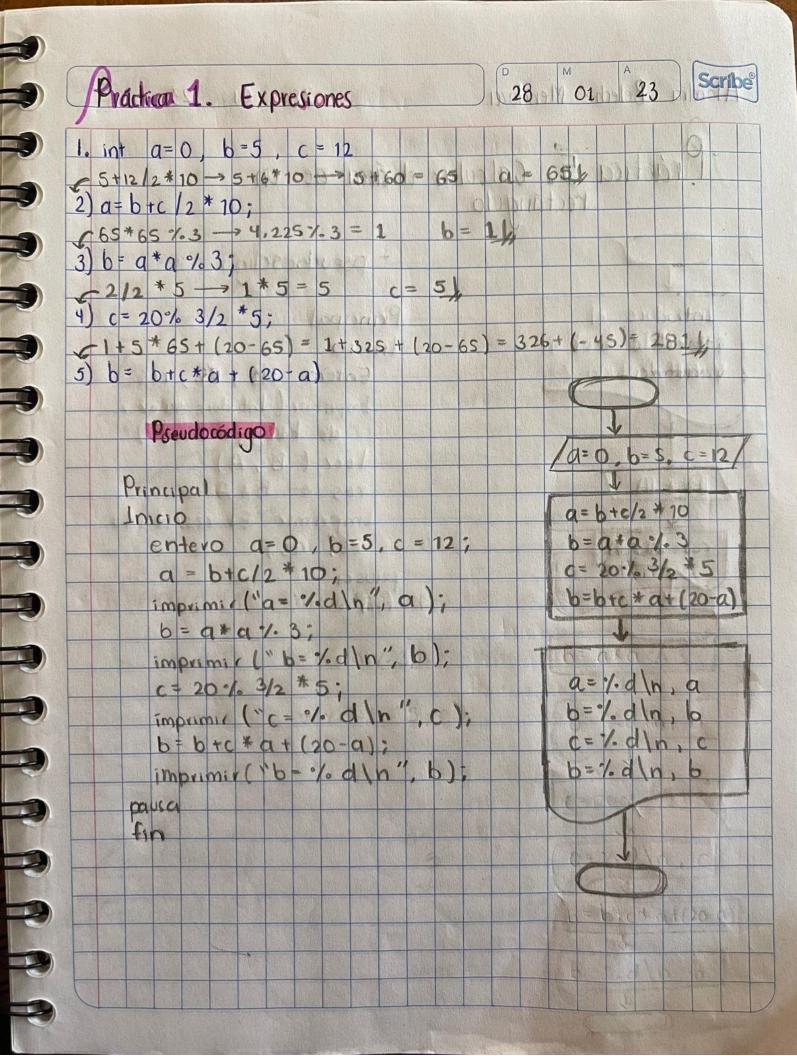
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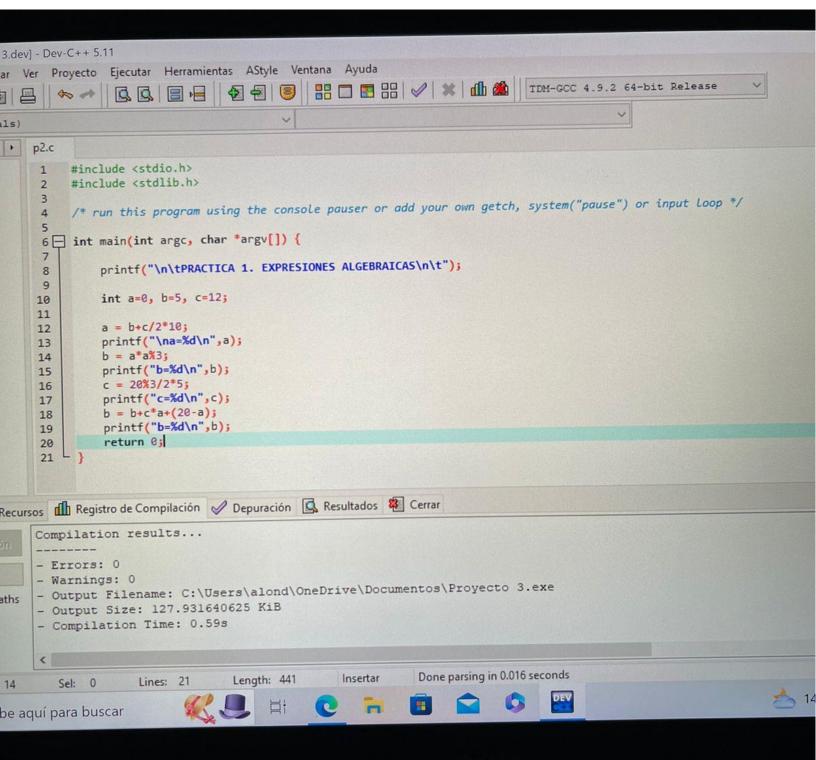
Viernes 7:00 am - 10:55 am

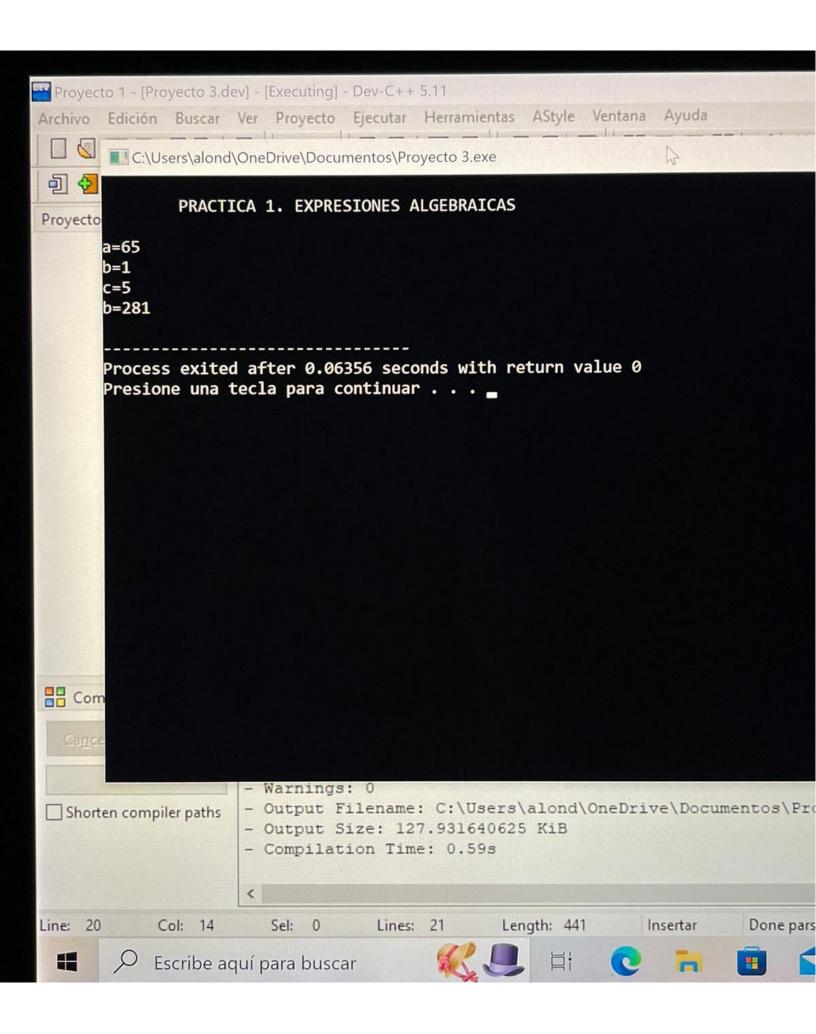
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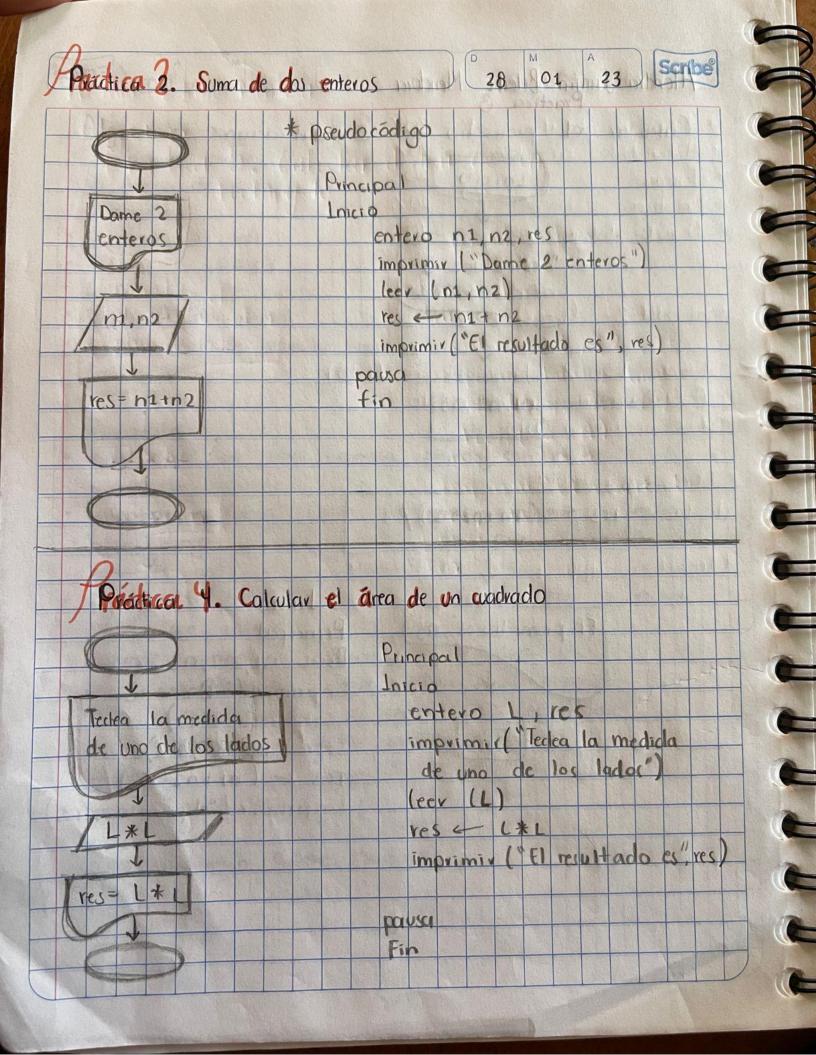
Beleche Mendoza Alondra Jazmín

Código: 218565552

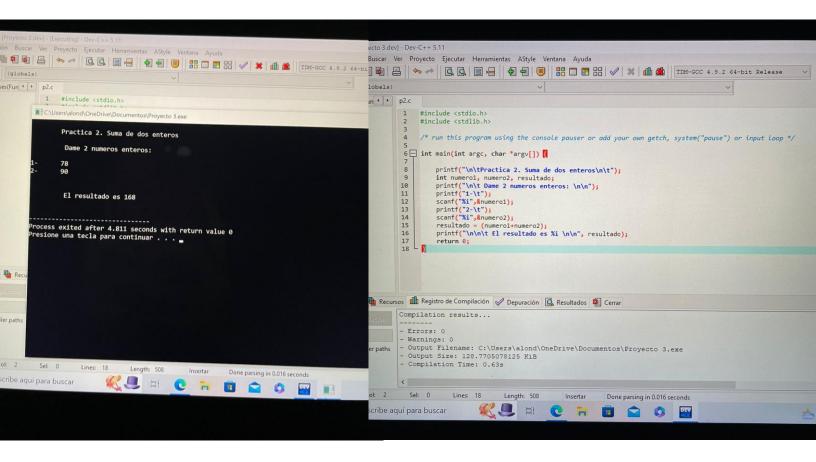




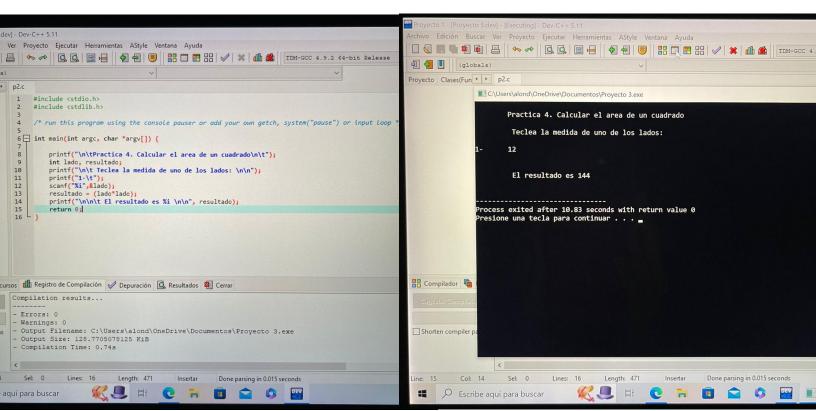


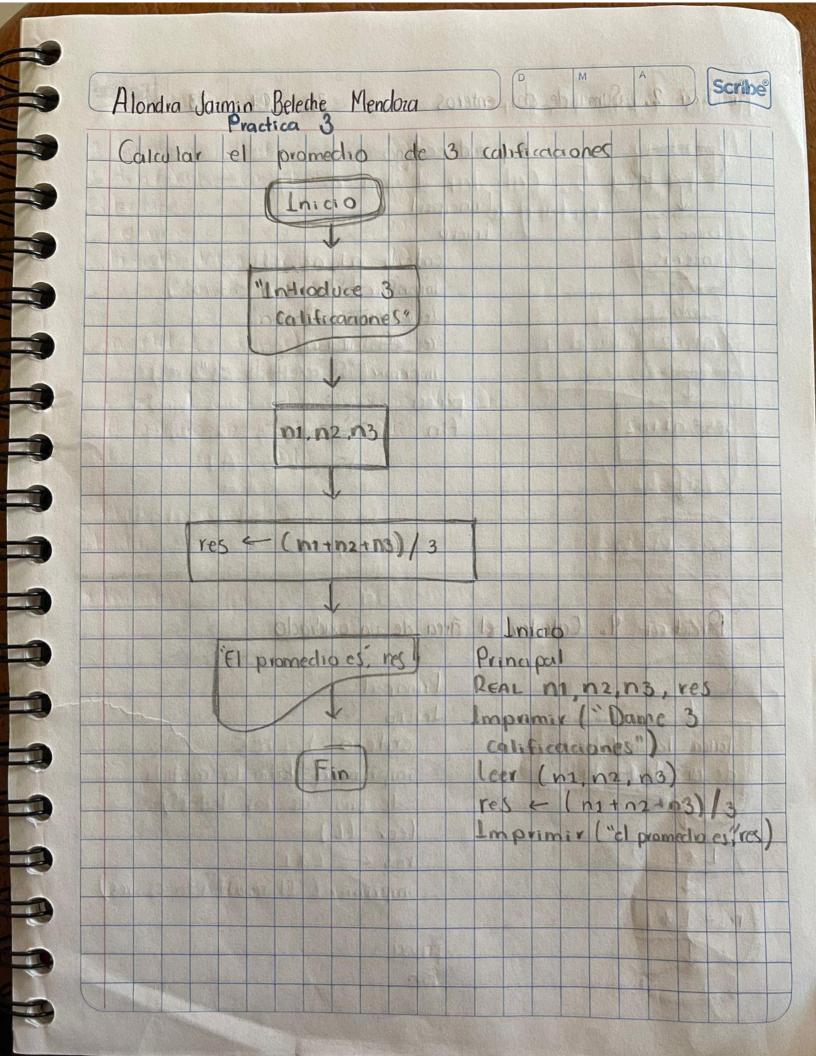


PRÁCTICA 2

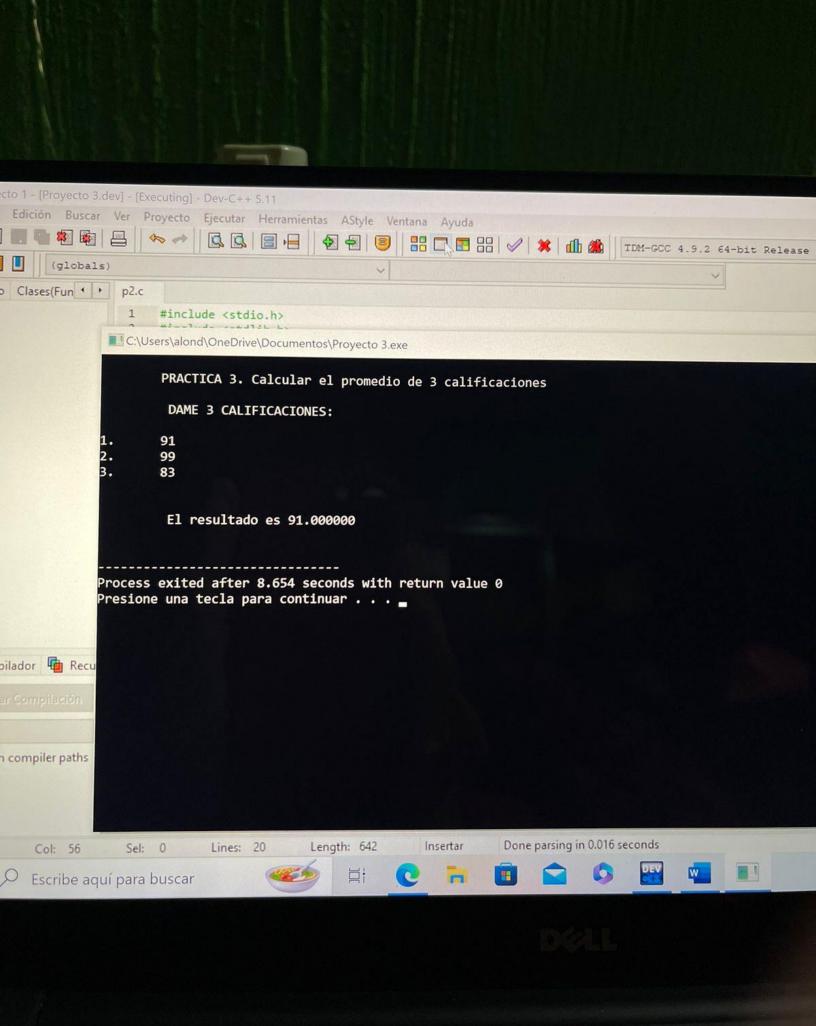


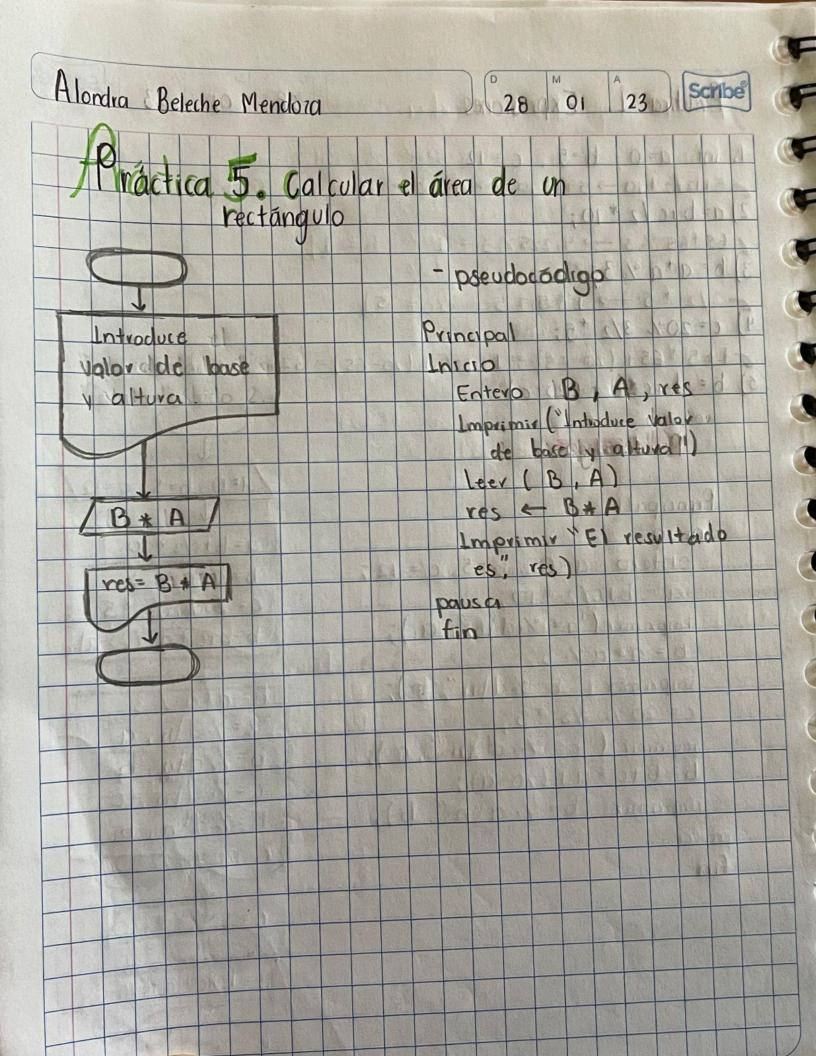
PRÁCTICA 4



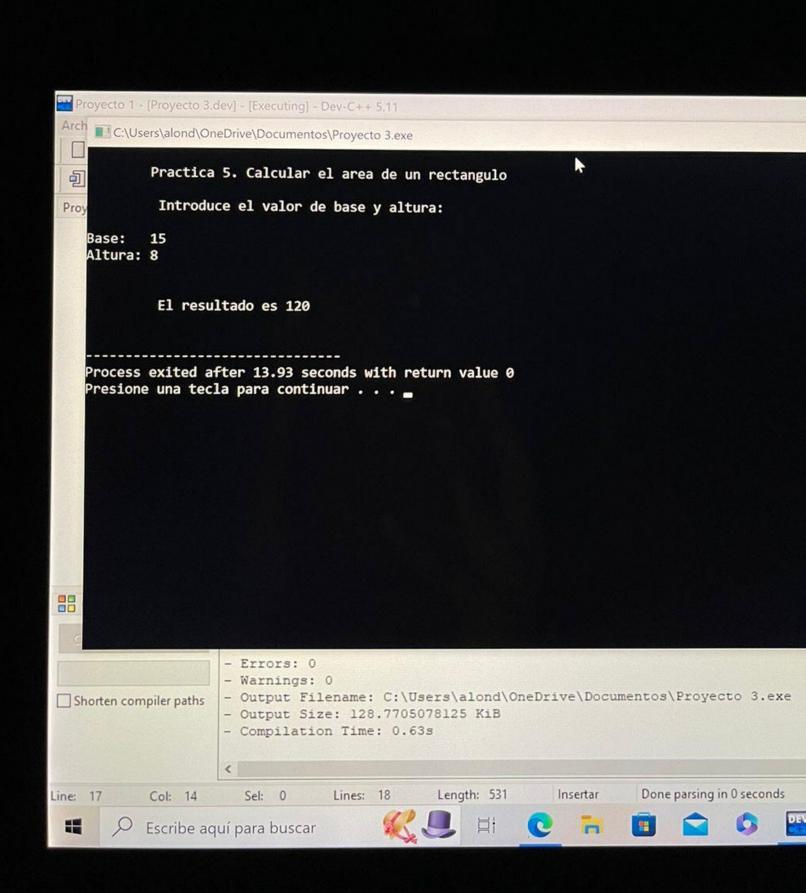


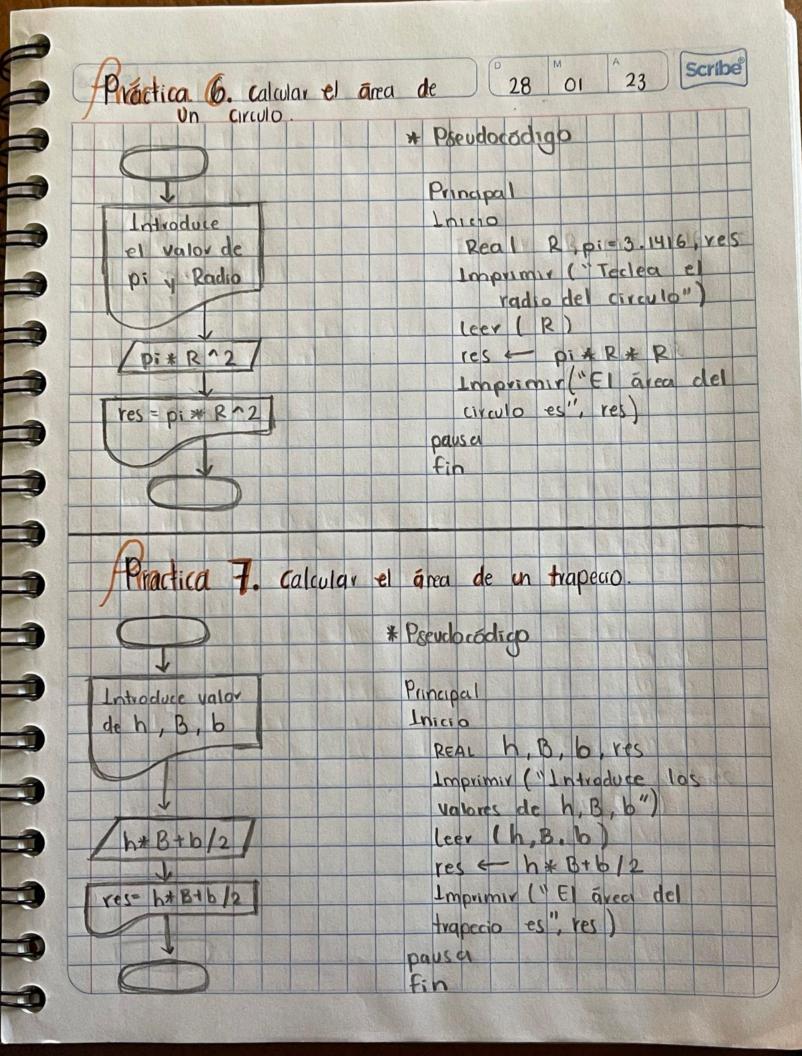
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o 3.dev] - Dev-C++ 5.11
       Proyecto Ejecutar Herramientas AStyle Ventana Ayuda
car Ver
                                               TDM-GCC 4.9.2 64-bit Release
                                  oals)
4 1
     p2.c
           #include <stdio.h>
      1
           #include <stdlib.h>
      2
      3
           /* run this program using the console pauser or add your own getch, system("pause") or input loop */
      4
      6 - int main(int argc, char *argv[]) {
      7
               printf("\n\tPRACTICA 3. Calcular el promedio de 3 calificaciones\n\t");
      8
               float calificacion1, calificacion2, calificacion3, promedio;
      9
               printf("\n\t DAME 3 CALIFICACIONES: \n\n");
      10
               printf("1.\t");
      11
               scanf("%f", &calificacion1);
      12
               printf("2.\t");
      13
               scanf("%f",&calificacion2);
      14
      15
               printf("3.\t");
               scanf("%f", &calificacion3);
      16
               promedio = (calificacion1+calificacion2+calificacion3)/3;
      17
               printf("\n\n\t El resultado es %f \n\n", promedio);
      18
      19
               return 0;
      20
Recursos Registro de Compilación 🖉 Depuración 🖳 Resultados 🍇 Cerrar
      Compilation results ...
      - Errors: 0
      - Warnings: 0
      - Output Filename: C:\Users\alond\OneDrive\Documentos\Proyecto 3.exe
paths
      - Output Size: 128.7705078125 KiB
      - Compilation Time: 0.61s
         Sel: 0
                    Lines: 20
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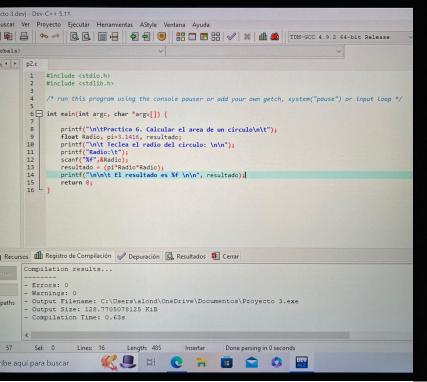


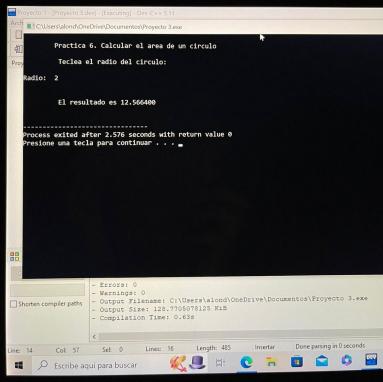
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o 3.dev] - Dev-C++ 5.11
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99
                                              = 1
                                 TDM-GCC 4.9.2 64-bit Release
als)
( )
     p2.c
          #include <stdio.h>
      1
      2
          #include <stdlib.h>
      3
          /* run this program using the console pauser or add your own getch, system("pause") or input loop */
      4
      6 int main(int argc, char *argv[]) {
               printf("\n\tPractica 5. Calcular el area de un rectangulo\n\t");
      8
      9
               int Base, Altura, resultado;
     10
               printf("\n\t Introduce el valor de base y altura: \n\n");
     11
              printf("Base:\t");
     12
              scanf("%i",&Base);
     13
               printf("Altura:\t");
     14
               scanf("%i", &Altura);
     15
               resultado = (Base*Altura);
     16
               printf("\n\n\t El resultado es %i \n\n", resultado);
     17
               return 0;
     18
Recursos 🛍 Registro de Compilación 🧳 Depuración 🔼 Resultados 🍇 Cerrar
     Compilation results...
     - Errors: 0
     - Warnings: 0
     - Output Filename: C:\Users\alond\OneDrive\Documentos\Proyecto 3.exe
aths
     - Output Size: 128.7705078125 KiB
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PRACTICA 6





PRACTICA 7

