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**UNIVERSIDAD DE CUENCA**

**PROYECTO FINAL – CAPTURAS DE FUNCIONAMIENTO**

**AUTOR:** Bryan Mendoza

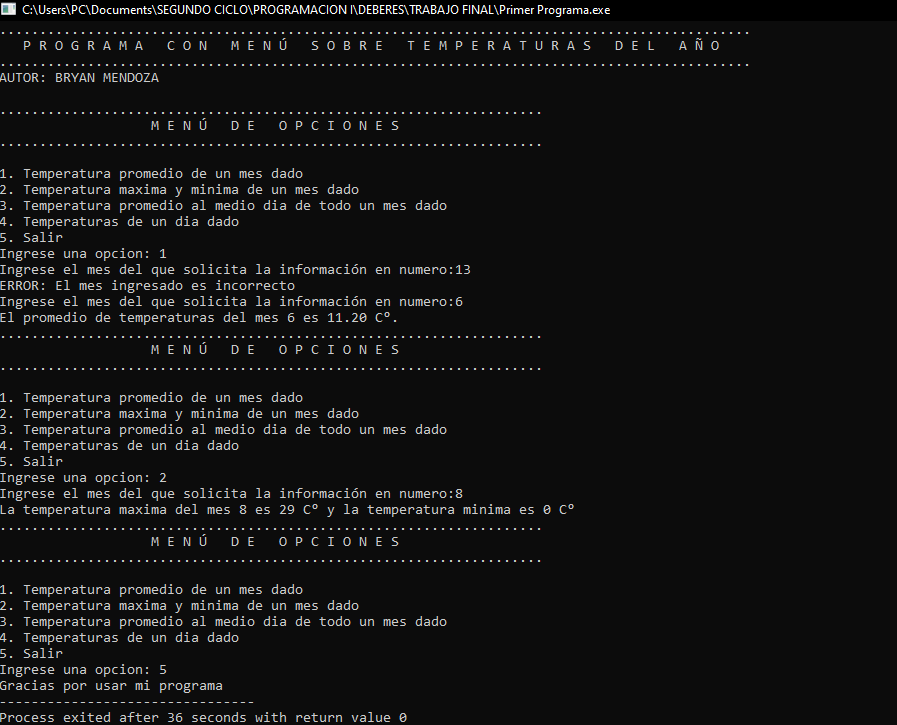
**ASIGNATURA:** Programación I

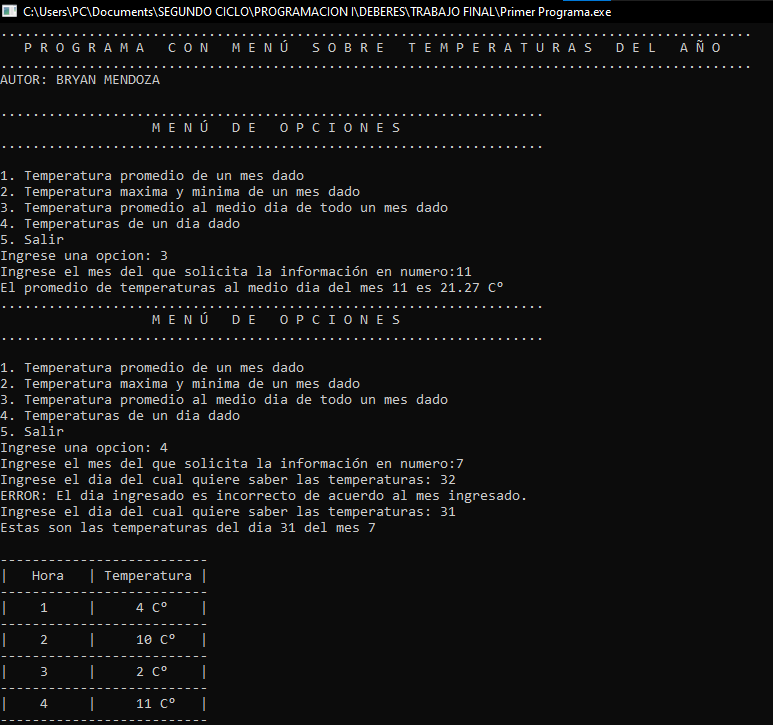
**TUTOR:** Ing. Otto Parra

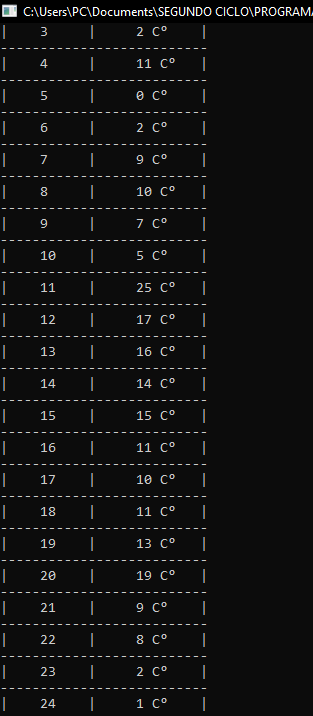
**CARRERA:** Computación

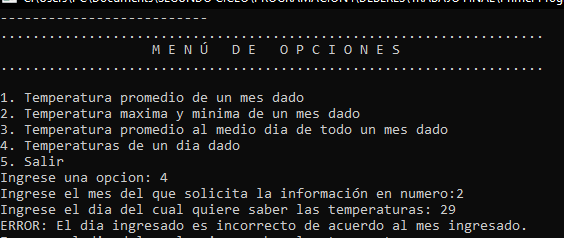
**FECHA:** 14/01/2023

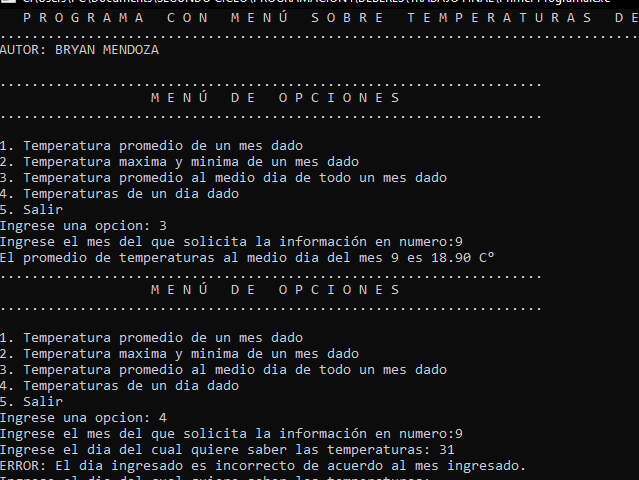
**PROGRAMA 1 - TEMPERATURAS**

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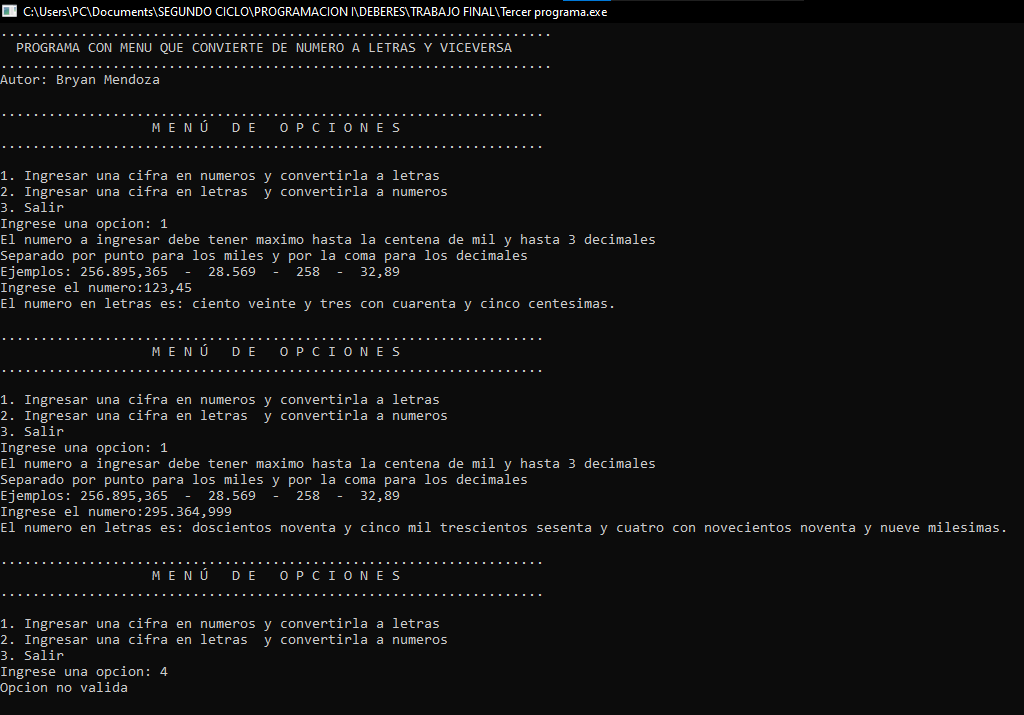
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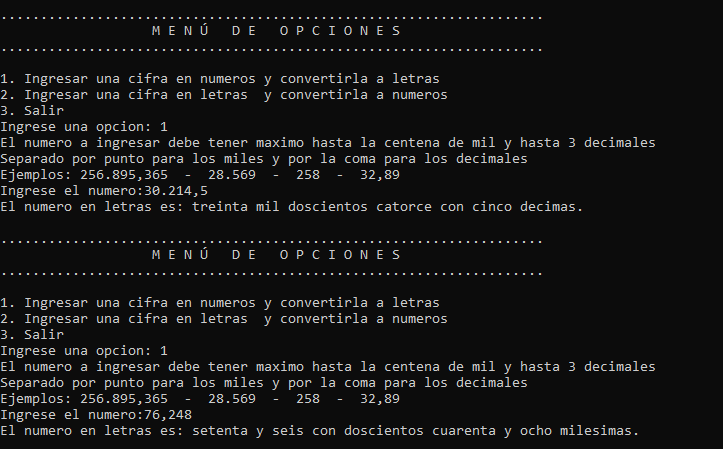
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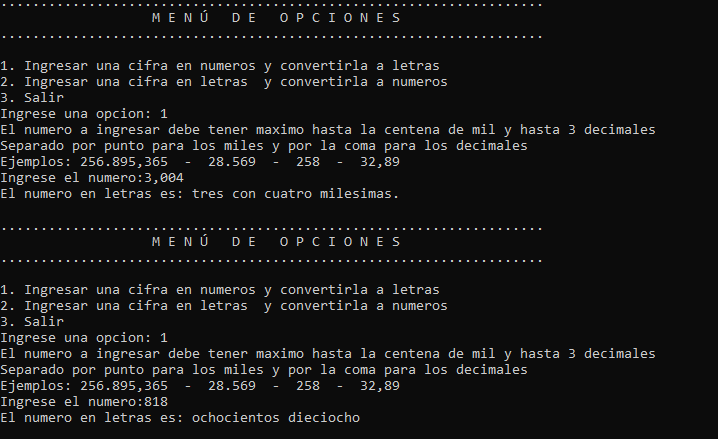
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**PROGRAMA 2 – ELIMINA ESPACIOS, CONVIERTE A MAYUSCULA Y CUENTA CONSONANTES, NUMEROS Y VOCALES**

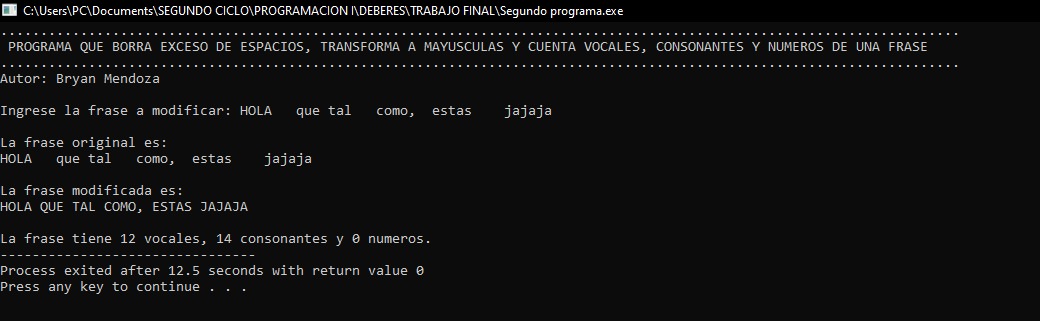
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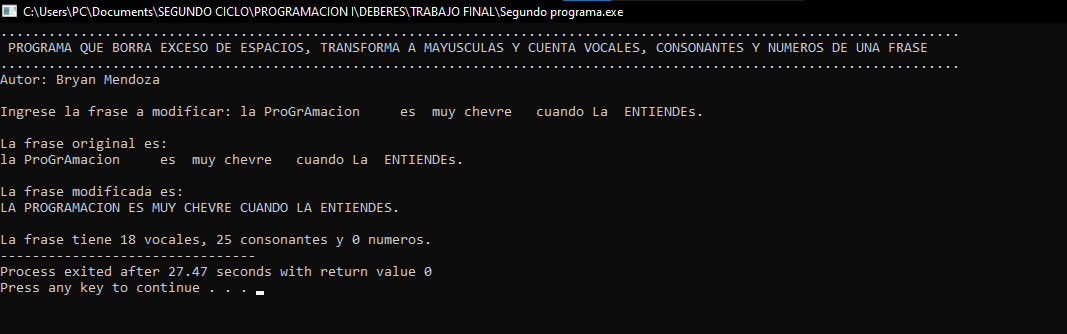
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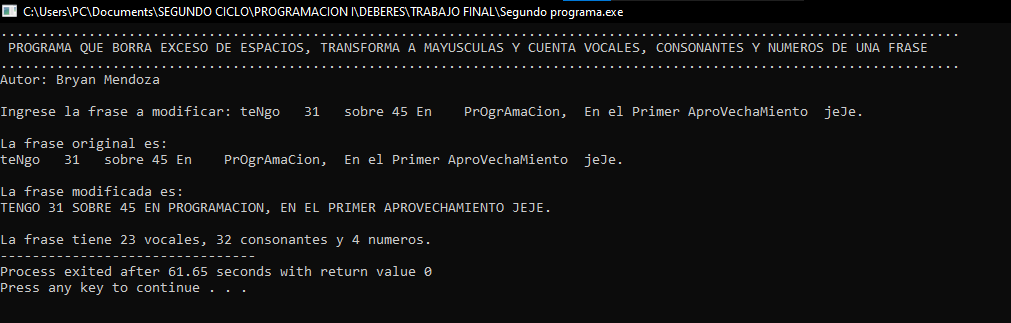
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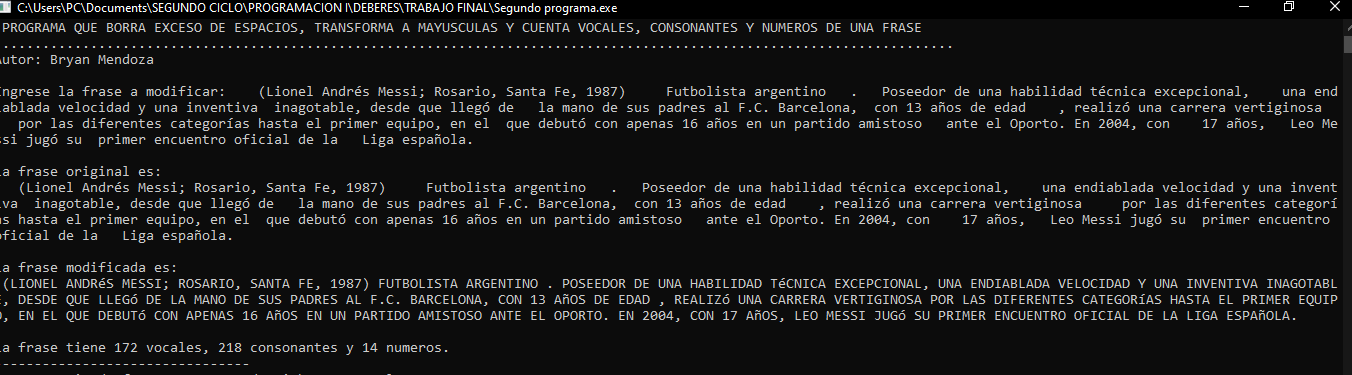
**PROGRAMA 3 – DE NUMEROS A LETRAS Y VICEVERSA**

**DE NUMEROS A LETRAS**

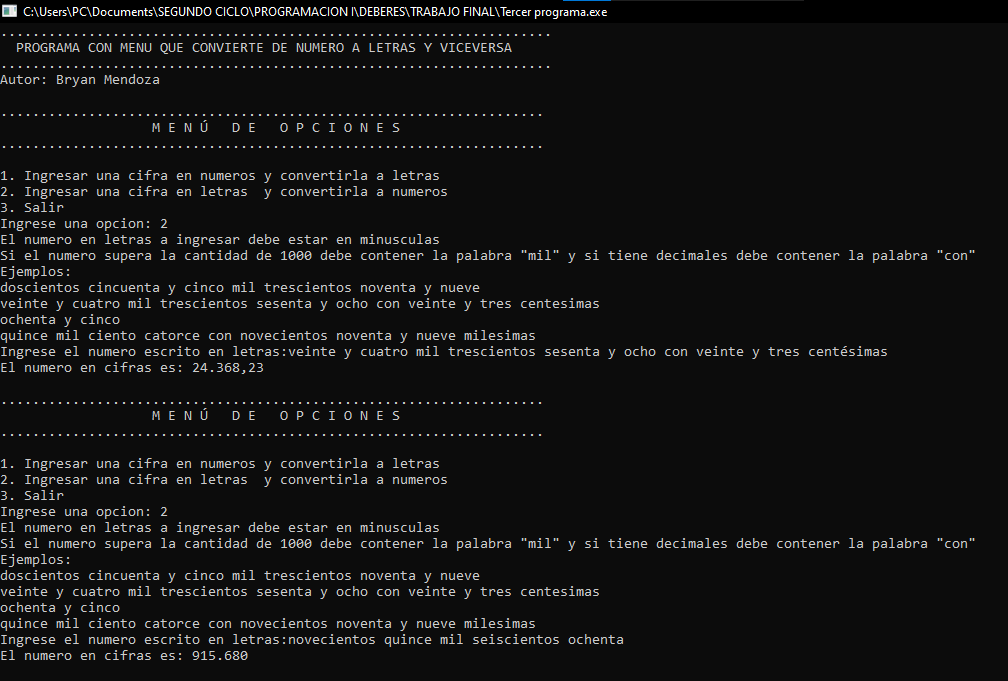
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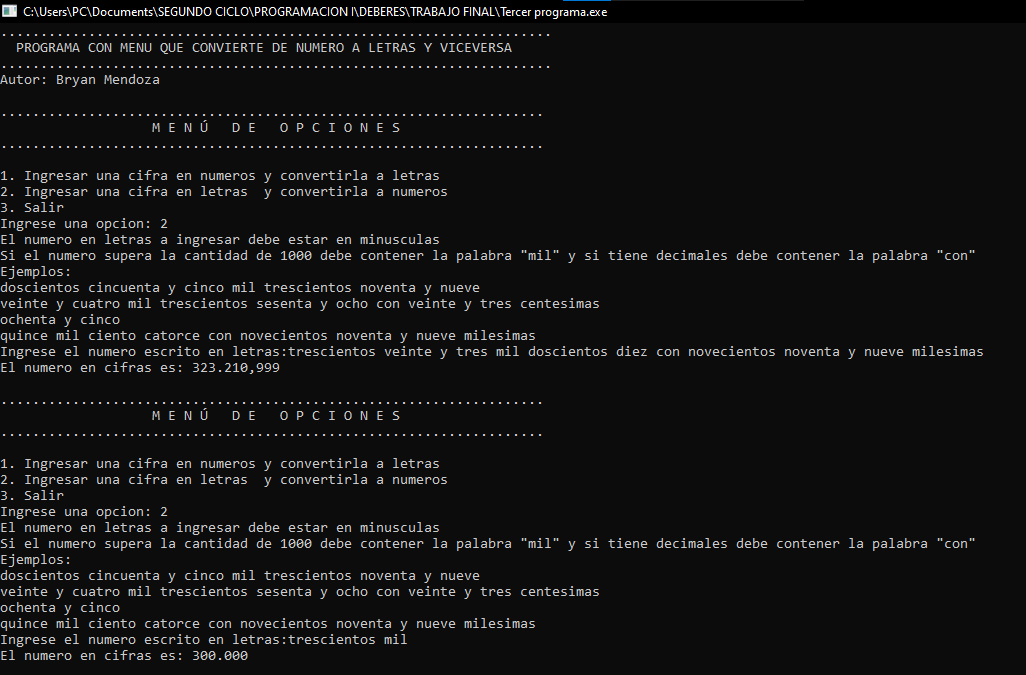
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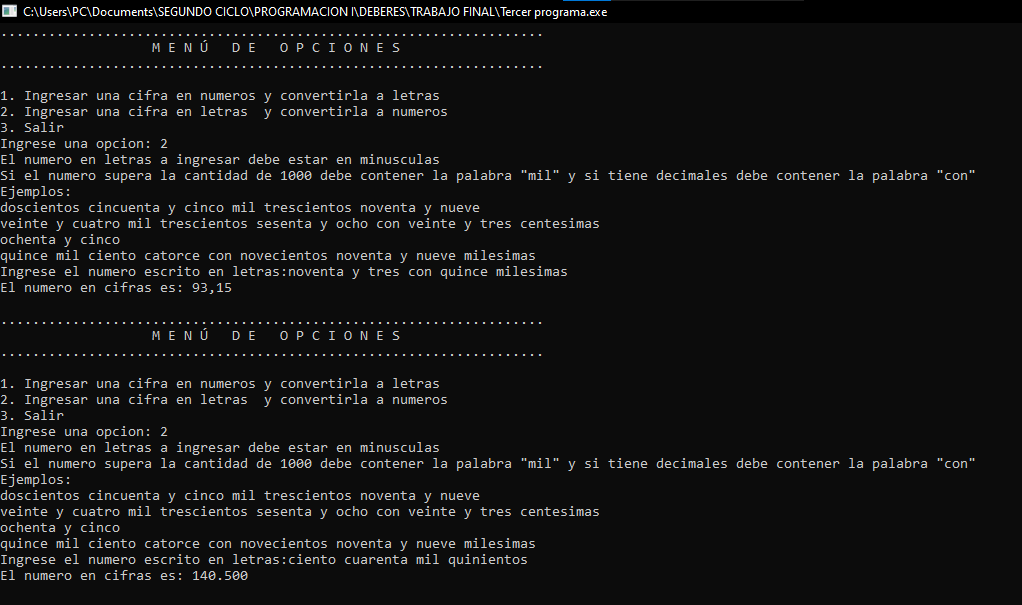
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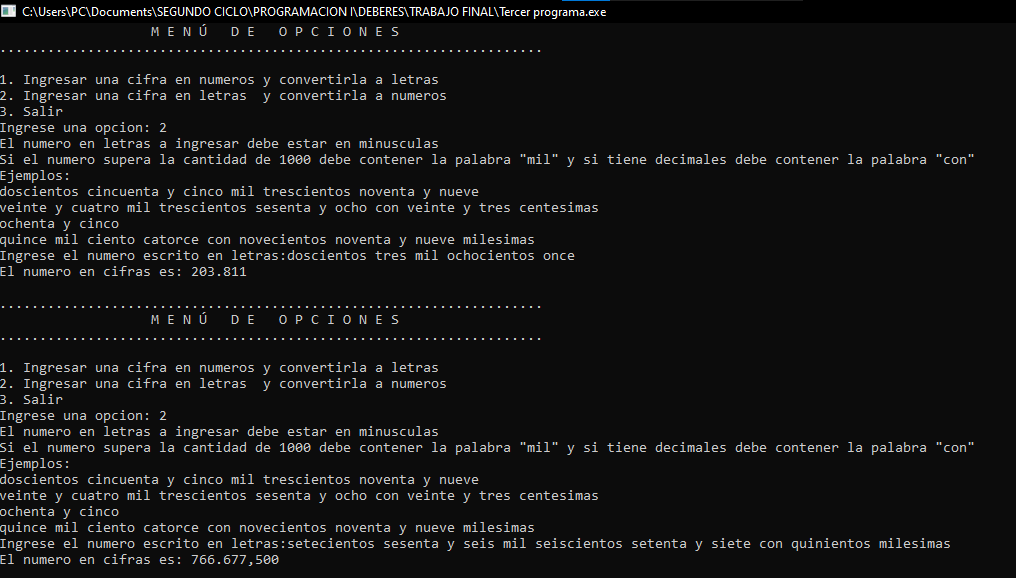
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**DE LETRAS A NUMEROS**

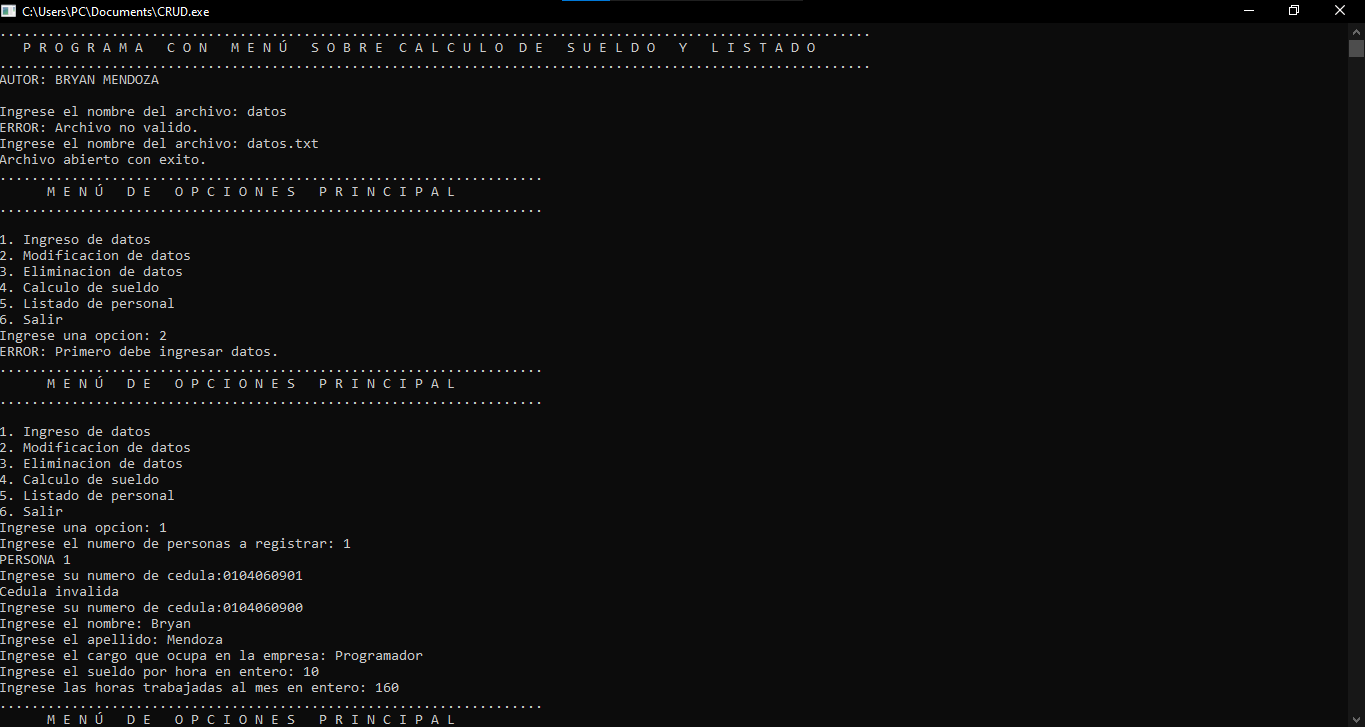
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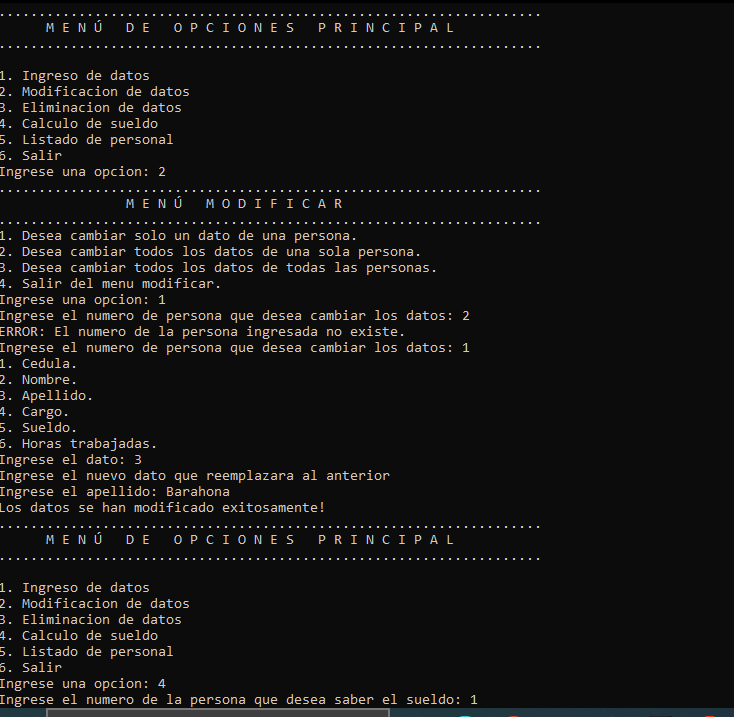
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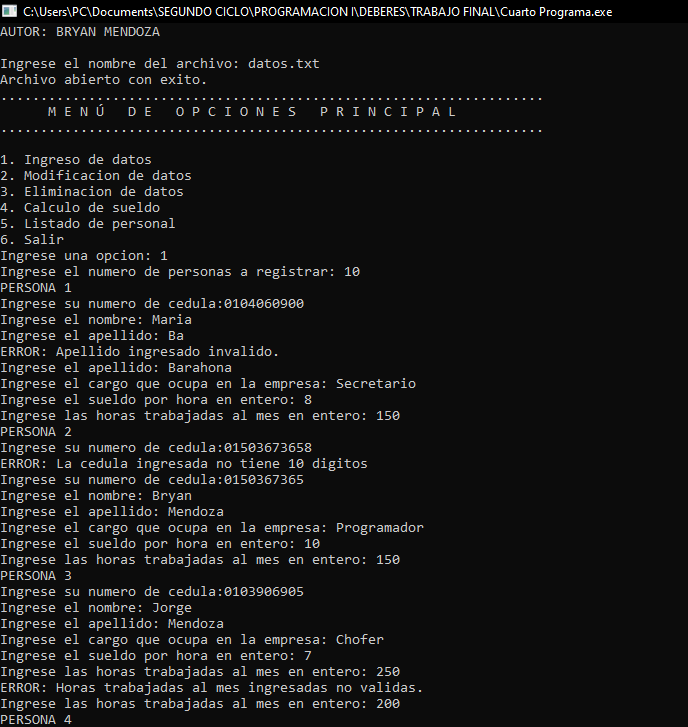
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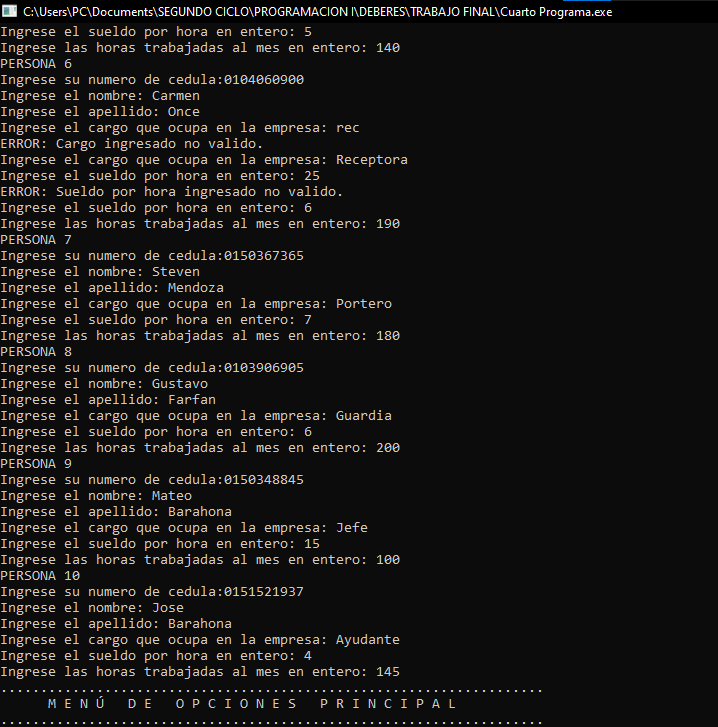
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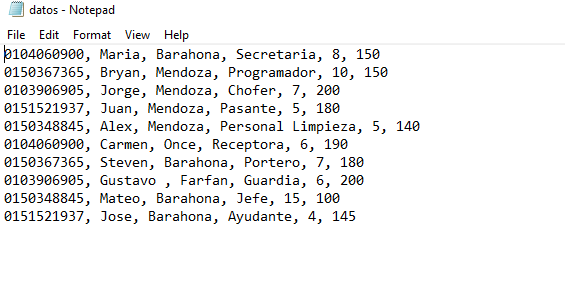
**PROGRAMA 4 – LISTADO Y CALCULO DE SUELDO**

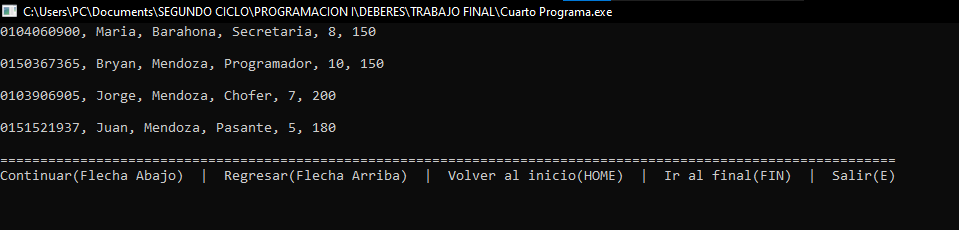
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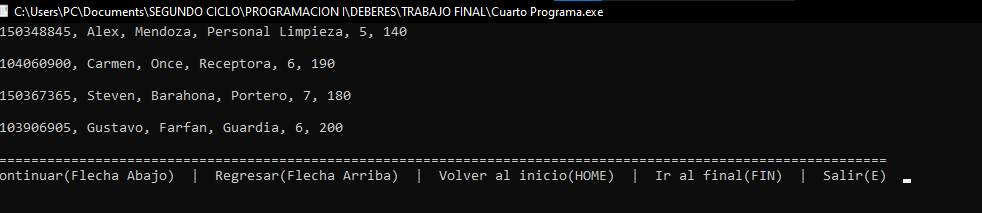
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