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**Term Work**

**On**

**COMPUTER BASED NUMERICAL AND STATISTICAL TECHNIQUE**

**(PMA502)**

**Submitted to: Submitted by:**

Ms. PreetiChaudharyPrahlad Singh Aswal  
Assistant Professor University Roll. No.: 2018550  
GEHU, D. Dun Class Roll No./Section: 39/A

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**GRAPHIC ERA HILL UNIVERSITY, DEHRADUN**

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**DEPARTMENT OF CSE**

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| Photograph  Passport Size |

**STUDENT LAB REPORT SHEET**

**Name of Student ....................................................Mob.No......................................**

**Address Permanent .....................................................................................................**

**Father’s Name ......................................Occupation ...........…… Mob. No …………………..**

**Mother’s Name ................................... Occupation ....................Mob. No....................**

**Section ............ Branch ............ Semester ............ Class Roll No ............Grade A BC**

**Local Address ................................... Email ............................................ Marks 5 31**

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| **S.No.** | **Practical** | **D.O.P.** | **Date of Submission** | **Grade (Viva)** | **Grade (Report File)** | **Total Marks (out of 10)** | **Student’s Signature** | **Teacher’s Signature** |
| **1** |  |  |  |  |  |  |  |  |
| **2** |  |  |  |  |  |  |  |  |
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| **10** |  |  |  |  |  |  |  |  |

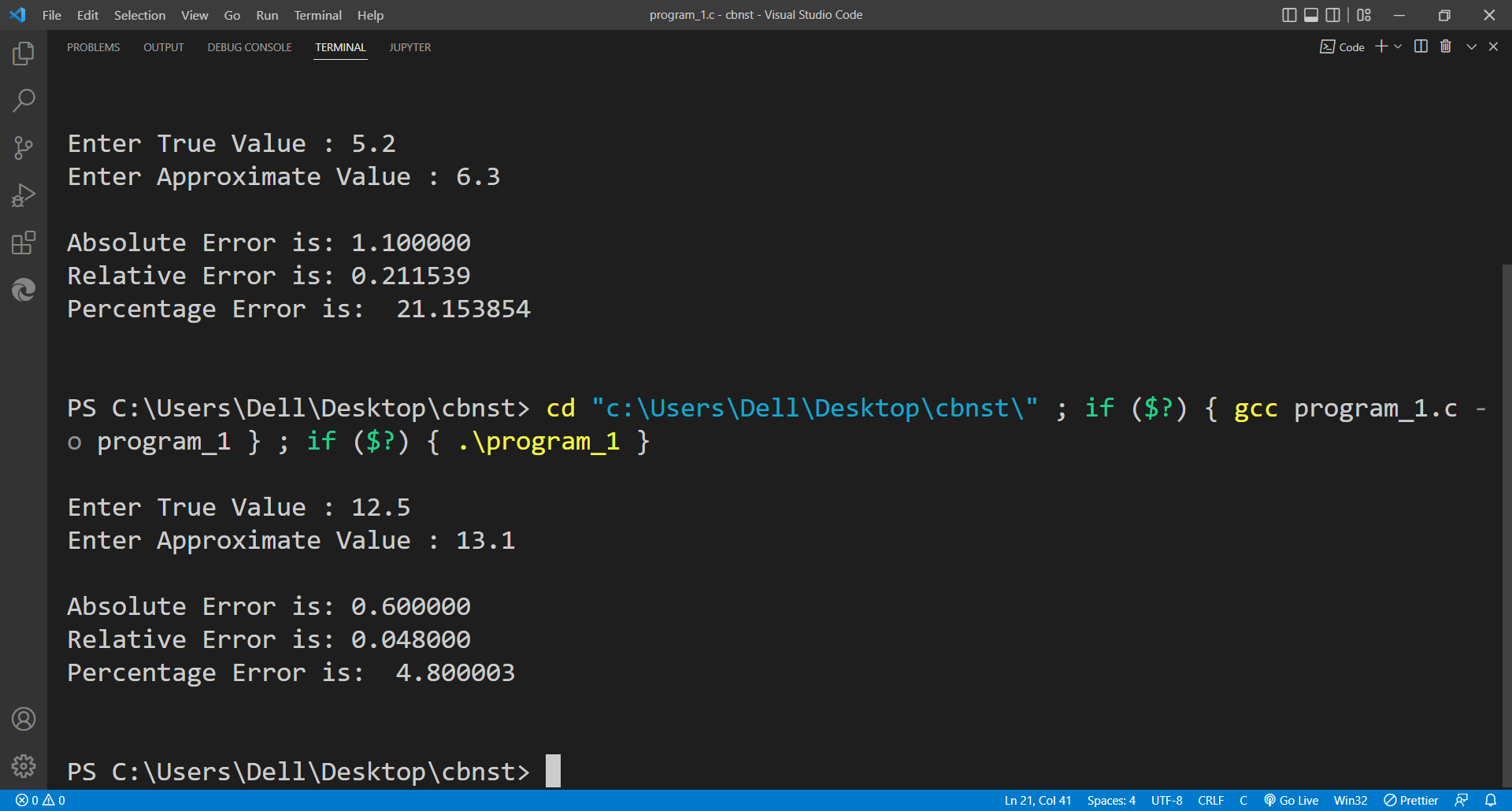
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| **S.No.** | **Practical** | **D.O.P.** | **Date of Submission** | **Grade (Viva)** | **Grade (Report File)** | **Total Marks (out of 10)** | **Student’s Signature** | **Teacher’s Signature** |
| **11** |  |  |  |  |  |  |  |  |
| **12** |  |  |  |  |  |  |  |  |
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| **19** |  |  |  |  |  |  |  |  |
| **20** |  |  |  |  |  |  |  |  |

Total No of Practical allotted ……………………...

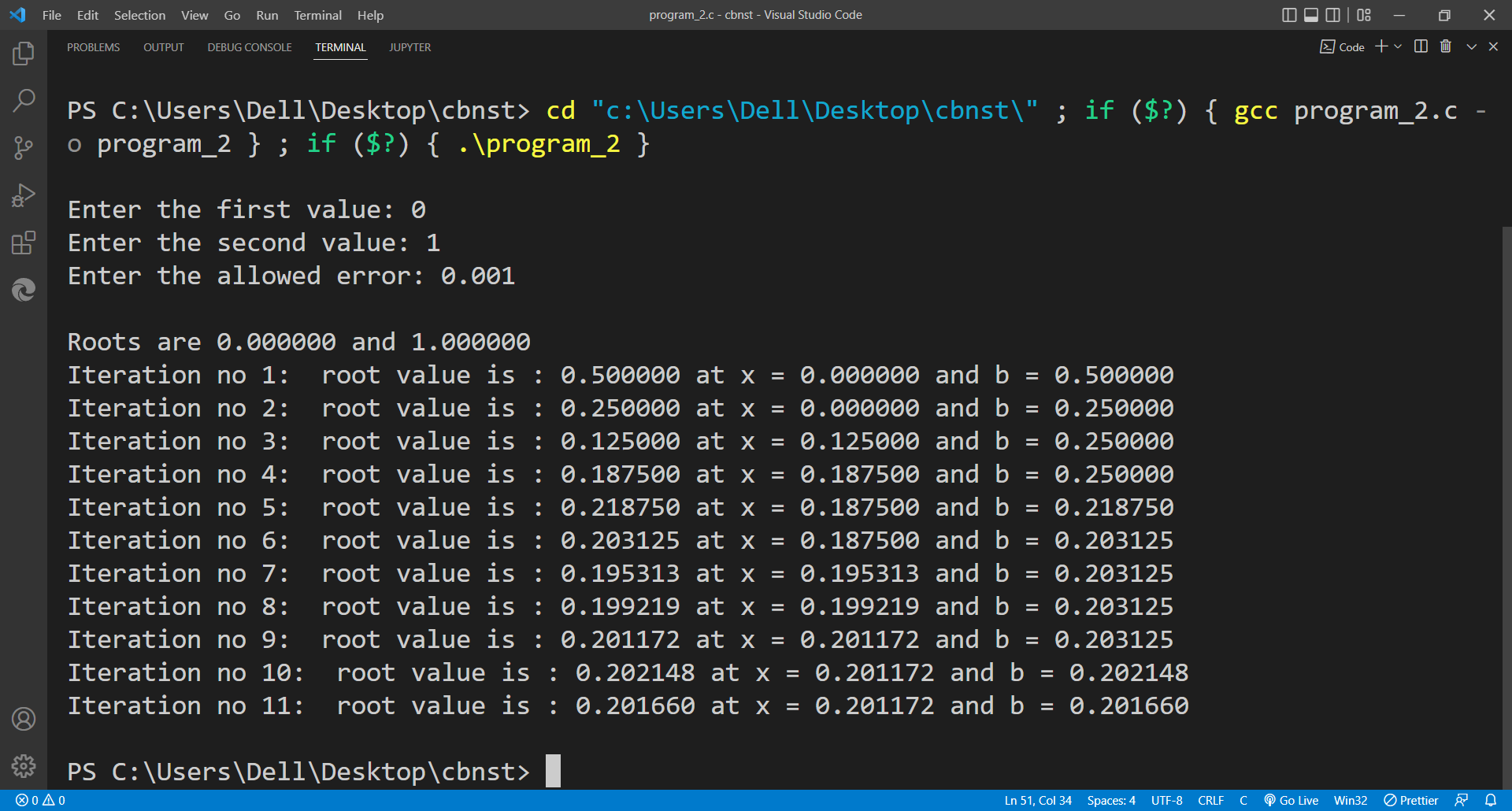
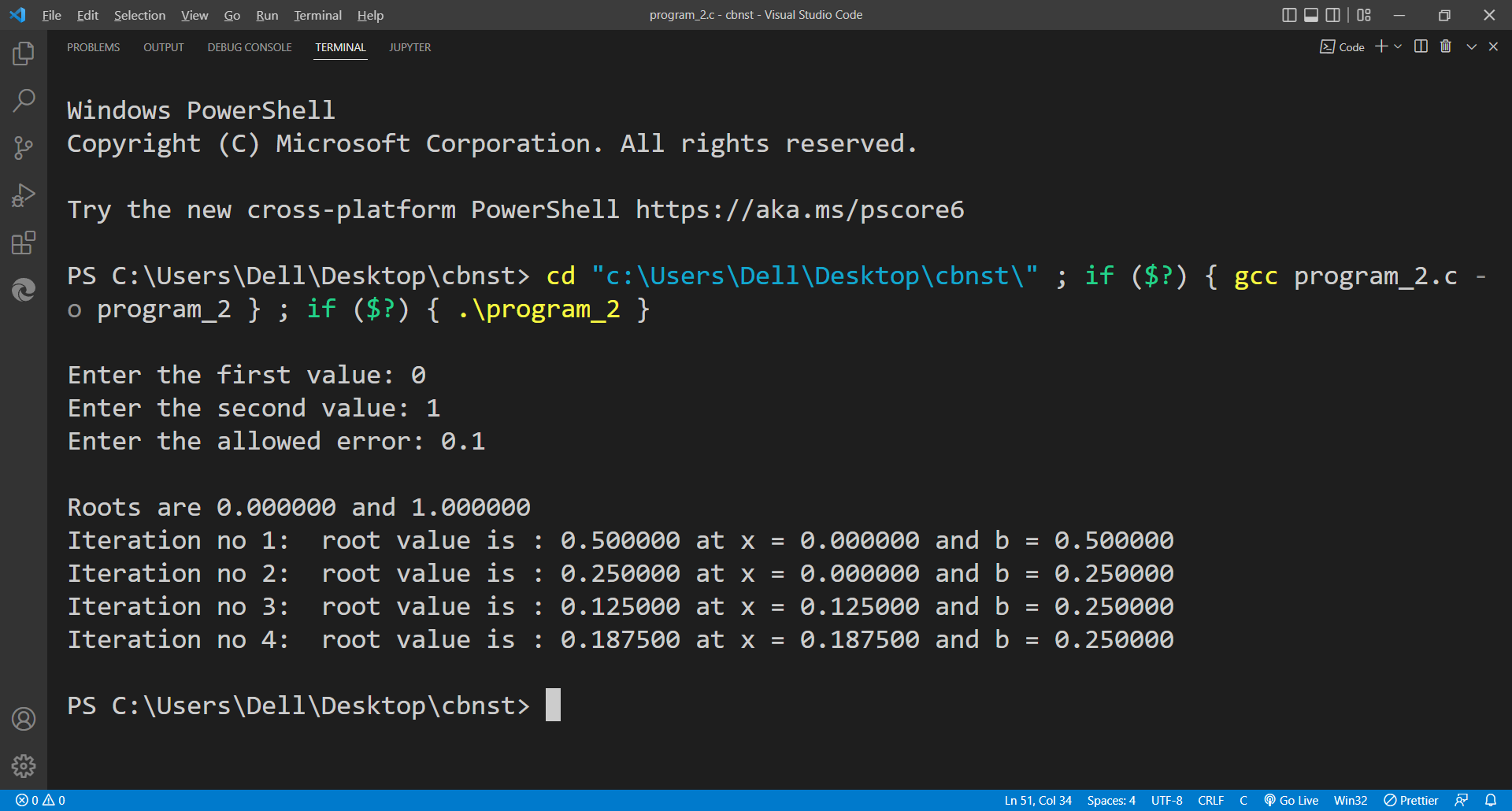
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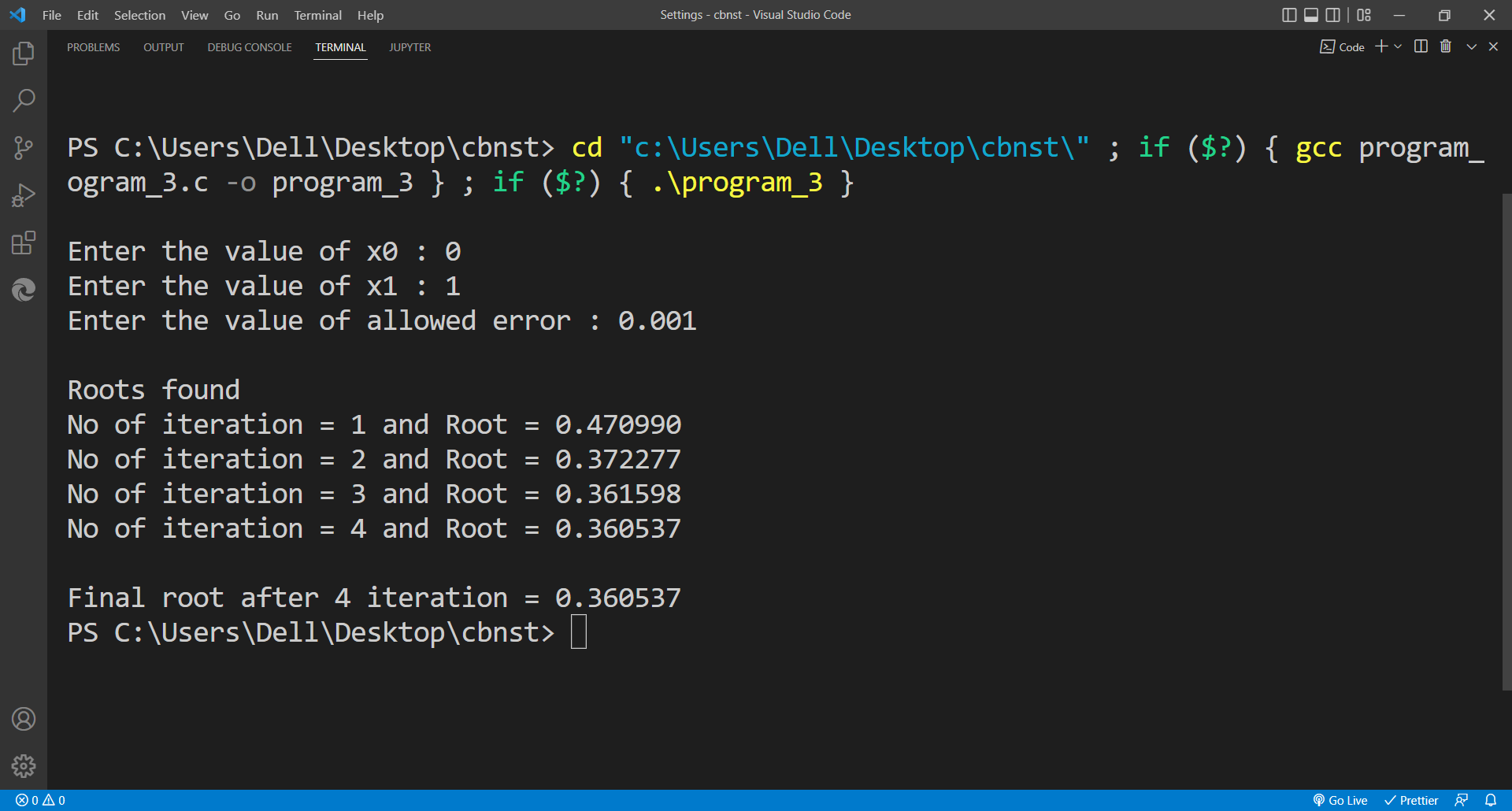
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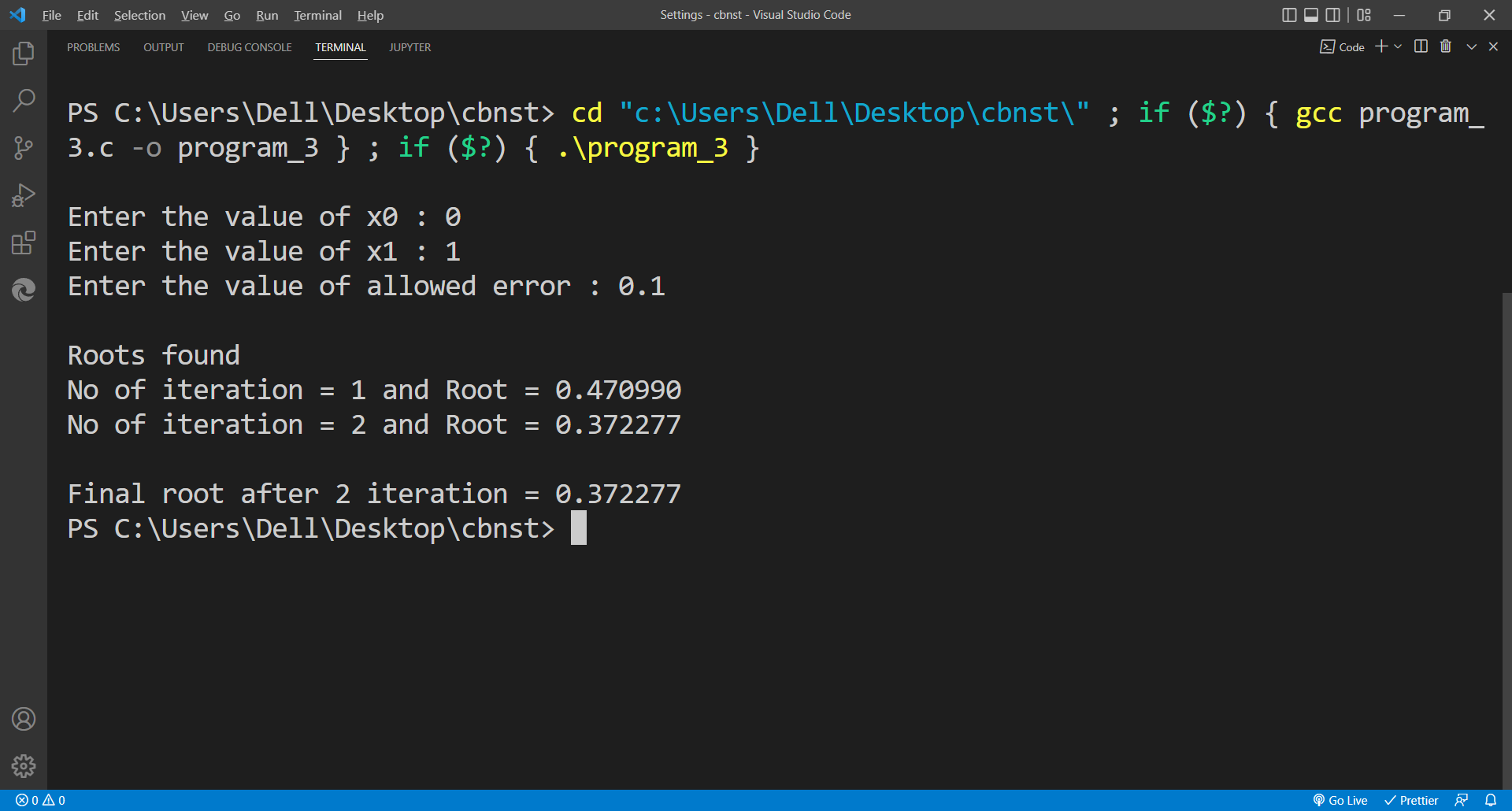
**Output**

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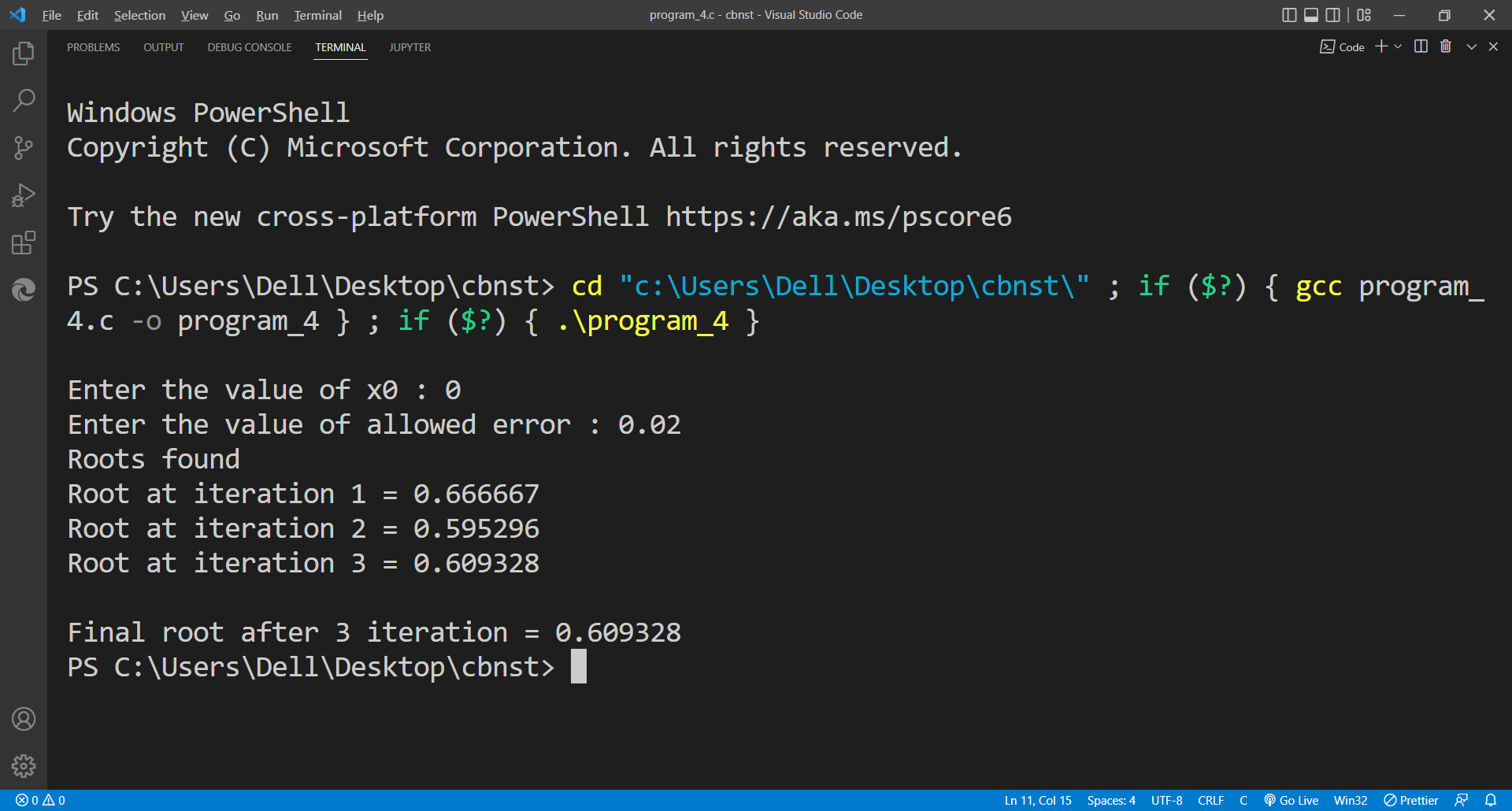
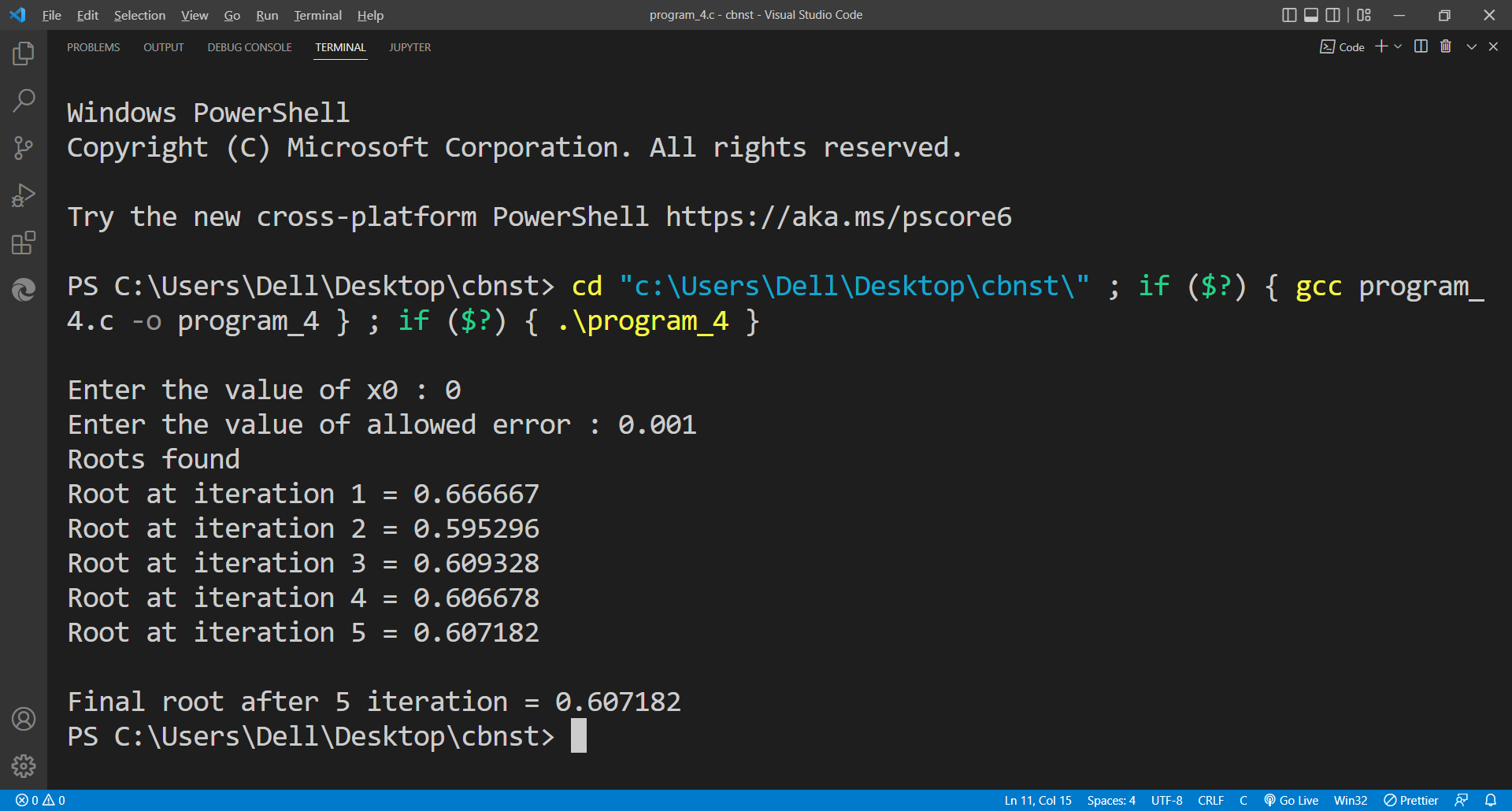
**Output**

**Equation:** - (x\*x\*x) – (5\*x) + 1

**OUTPUT**

**Equation:-** (3 \* x) + sin(x) - exp(x)

**OUTPUT**

**Equation:-** cos(x) - (3 \* x) + 1