1. Metode Biseksi

```
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Windows PowerShell

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PS C:\Users\WethaniaCallista> & C:\Users\NethaniaCallista/AppData/Local/Programs/Python/Python39/python.exe "d:\CINDY PUNYA/SDMESTER 3\Metode Biseksi.py"

Result : 3.1758
In 8 iteration
PS C:\Users\WethaniaCallista> []
```

2. Newton Raphson

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Windows PowerShell
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PS C:\Users\NethaniaCallista> & C:\Users\NethaniaCallista/AppData/Local/Programs/Python/Python39/python.exe "d:\CINDY PUNYA/SEMESTER 3/2. Newton Raphson.py"
Enter Guess: 5
Tolerable Error: 0.801
Maximum Step: 5

*** NEWTON RAPHSON METHOD IMPLEMENTATION ***
Iteration-1, x1 = 3.854545 and f(x1) = 3.167895
Iteration-2, x1 = 3.391433 and f(x1) = 5.168410
Iteration-3, x1 = 3.191259 and f(x1) = 0.263886
Iteration-4, x1 = 3.18384130
PS C:\Users\NethaniaCallista>
```

3. Metode Gauss Seidel

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| Remain | Problems | OutPut | Temmun | DEBUG CONSOLE | Python + v | Debug
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