**Help Token Usage Form**

**Student Name:** Abraham Khan  
**Assignment:** A4  
**Token Number:** ☐ 1   
**Date & Time:** 10/31/2025 2:30PM

**PART A: Before Seeking Help (Complete this section FIRST)**

**1. What are you trying to accomplish?**

*Describe the specific functionality or behavior you're working on.*

initializer\_list  
Copy constructor

```

**2. What is the problem/error you're experiencing?**

\*Include error messages, unexpected output, or behavior.\*

```

[Paste error messages or describe the problem]

```

**3. What have you already tried?**

\*List at least 3 different approaches or debugging attempts.\*

\*\*Attempt 1:\*\*

```

[Describe what you tried and what happened]

```

\*\*Attempt 2:\*\*

```

[Describe what you tried and what happened]

```

\*\*Attempt 3:\*\*

```

[Describe what you tried and what happened]

```

\*\*Additional attempts:\*\*

```

[If applicable]

**4. Relevant Code Snippet**

*Paste the specific section of code related to your problem (10-30 lines).*

cpp

*// Paste your code here*

```

**5. Your Current Hypothesis**

\*What do you think might be causing the problem?\*

```

[Your answer here]

```

**6. Specific Questions**

\*What specific questions do you hope to answer with help?\*

a.

b.

c.

**7. Time Spent Debugging**

\*Approximately how long have you been working on this specific issue?\*

☐ 15-30 minutes

☐ 30-60 minutes

☐ 1-2 hours

☐ More than 2 hours

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**PART B: After Receiving Help\*\* (Complete after using your token)**

**8. Source of Help Used**

☐ Internet search

☐ Teaching Assistant

☐ Instructor

☐ Course materials review

☐ Other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**9. What was the actual issue?**

\*Explain what was actually causing the problem.\*

```

[Your answer here]

```

. What did you learn?

\*What new understanding or knowledge did you gain?\*

```

[Your answer here]

```

**11. How will you recognize this type of problem in the future?**

\*What are the warning signs or patterns?\*

```

[Your answer here]

```

**12. What could you have done differently?**

\*Reflect on your debugging process.\*

```

[Your answer here]