📝 Pseudocode (20 marks) – *Plan First!*

🟢 **Aim for HD:**

- ☑ Clear, step-by-step pseudocode
- ☑ Covers all required functionality
- ☑ Easy to follow logic

💻 Java Implementation (30 marks) – *Make it Work!*

🔵 **Aim for HD:**

- ☑ Program compiles and runs without errors
- ☑ Requirements fully met
- ☑ Uses classes, methods, loops, conditionals correctly

✍️ Code Quality & Style (10 marks) – *Keep it Clean!*

🟣 **Aim for HD:**

- ☑ Clear, consistent variable/method names
- ☑ Proper indentation and formatting
- ☑ Helpful comments explaining code

🎥 Demonstration (15 marks) – *Show it Off!*

🟠 **Aim for HD:**

- ☑ Confident, smooth demo
- ☑ All features shown working
- ☑ Tested with valid + invalid inputs

🎤 Viva / Understanding (20 marks) – *Explain It!*

🔴 Aim for HD:

- ☑ Can explain program in own words
- ☑ Can map pseudocode → Java code
- ☑ Can explain loops/conditionals
- ☑ Can describe debugging process
- ☑ Understands classes vs objects

🔍 Integrity & Reflection (5 marks) – *Be Honest!*

🟡 Aim for HD:

- ☑ Honest about resources/tools used (including AI)
- ☑ Can show understanding of all code submitted
- ☑ Short reflection on learning + improvements

📊 Final Checks

✅ Before you submit:

- ☑ Saved and tested final code
- ☑ README file included (instructions + dependencies)
- ☑ All files submitted (pseudocode, Java code, README)

🌟 Success Tip

If you can tick every box, you're ready to **score highly and defend your work confidently** in the viva.