Here are two practice exercises for tomorrow that will help reinforce error handling and form validation:

1. Age Verification Exercise Create a form that checks if someone is eligible for a senior discount:

* Input field for age
* Requirements:
  + Must be a number
  + Cannot be empty
  + Must be between 0 and 120
  + If age is 65 or older, show "You qualify for 20% senior discount!"
  + If age is under 65, show "Standard pricing applies"

1. Package Shipping Calculator Create a form that calculates shipping cost:

* Input field for package weight (in kg)
* Requirements:
  + Must be a number
  + Cannot be empty
  + Weight must be between 0.1 and 50 kg
  + Calculate shipping as:
    - 0.1-1 kg: $5
    - 1.1-10 kg: $10
    - 10.1-50 kg: $20
  + Show error for weights outside these ranges

Both exercises should:

* Use proper error handling (try/catch)
* Show appropriate error messages to user
* Prevent form submission
* Use separate functions for validation/calculation and form handling

Try these tomorrow when you're fresh! Start with the age verification one as it's slightly simpler. Remember the pattern:

1. Create HTML form
2. Create main function to handle form
3. Create helper function for validation/calculation
4. Add proper error handling

Would you like me to explain anything else about these exercises before you try them tomorrow?