

Explanation of the New Program

1. Story Selection:

- Users can choose from three different story templates by entering a number (1, 2, or 3).
- This adds variety to the program, allowing users to play multiple times without repetition.

2. Story Functions:

- Each story template has its own function (story one, story two, story three).
- These functions define the structure of each story and specify the required inputs.

3. Dynamic Input Collection:

- Based on the chosen story, the program prompts the user for the appropriate inputs (e.g., names, places, actions).
- This ensures the inputs are directly relevant to the chosen template.

4. Modularity:

- Breaking the code into separate functions for each story improves organization and makes it easier to add new templates in the future.

5. Error Handling:

- The program validates the user's story selection, ensuring only valid inputs (1, 2, or 3) are accepted.

6. Interactive and Fun:

- The program incorporates randomness and adventure, offering a more engaging experience compared to a single static story.