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print("Guess the word:- ", ' '.join(display))
print(f"Lives: {lives}")

while not end_of_loop:
    guess = input("Guess a Letter: ").lower()

    # check if letter was already guessed
    if guess in guessed_letters:
        print(f"You already guessed 🚫 '{guess}'. Try a different letter.")
        continue
    else:
        guessed_letters.add(guess)

    if guess not in chosen_word:
        lives -= 1

    for index, char in enumerate(chosen_word):
        if char == guess:
            display[index] = guess

    print(' '.join(display))
    print(f"Lives: {lives}")
    print(stages[6 - lives])

    if "_" not in display:
        print("You Win! 🎉 🎉")
        end_of_loop = True

    if lives == 0:
        print("You Lose 😞")
        print(f"The word was: {chosen_word}")
        end_of_loop = True

# Main loop
while True:
    ask = input("Do you want to play Hangman? (y/n): ").lower()
    if ask in ('y', 'yes'):
        hangman()
    elif ask in ('n', 'no'):
        print("Program Exit Successful")
        break
    else:
        print("Invalid input. Please enter 'y' or 'n'.")
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Guess a Letter: e
c a p i t a l i z e
Lives: 1
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You Win! 🎉🎉

Do you want to play Hangman? (y/n):