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import random
def choose word(word list):
    return random.choice(word list).lower()
def display word(word, guessed letters):
   return "".join([letter if letter in guessed letters else " " for letter in word])
def main():
   print("Welcome to Guess the Word!")
   attempts = 0
   max attempts = 10
   print(f"The word has {len(word)} letters.")
   while attempts < max attempts:</pre>
       print(f"\nWord: {display word(word, guessed letters)}")
            print("Invalid input. Please enter a single letter.")
            print("Correct!")
                print(f"\nCongratulations! You've guessed the word: {word}")
                break
        else:
            attempts += 1
            print(f"Incorrect! You have {max attempts - attempts} attempts left.")
    if attempts >= max_attempts:
```