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import random

import time # You need to import the time module for
time.sleep()

def print_slow(str):
    for letter in str:
        print(letter, end="", flush=True)
        time.sleep(0.05)
    print("\n")

def start_game():
    print_slow("Welcome to the Mysterious Forest
Adventure!")

    print_slow("You find yourself in a dense, dark
forest.")

    print_slow("You see three paths ahead. Which path
will you choose?")

    print("1. Left")
    print("2. Middle")
    print("3. Right")

    choice = input("Enter your choice (1/2/3): ")

    if choice == '1':
        left_path()
```

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elif choice == '2':
    middle_path()
elif choice == '3':
    right_path()
else:
    print_slow("Invalid choice. Please try again.")
    start_game()
```

```
def left_path():
    print_slow("You chose the left path.")
    # Add more story and choices here
```

```
def middle_path():
    print_slow("You chose the middle path.")
    # Add more story and choices here
```

```
def right_path():
    print_slow("You chose the right path.")
    # Add more story and choices here
```

```
# Main game loop
start_game()
```