TEXT ADVENTURE GAME BY HEMANADH UPPALAPATI

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#include <iostream>
#include <string>
using namespace std;
int main() {
  string playerName;
  cout << "Enter your name: ";
  cin >> playerName;
  cout << "Welcome, " << playerName << "! You find yourself in a mysterious forest.\n";
  cout << "You see three paths ahead. Choose your path: \n";
  cout << "1. Go left\n2. Go right\n3. Go straight\n";
  int choice;
  cin >> choice;
  if (choice == 1) {
     cout << "You venture deeper into the forest and discover a hidden treasure!\n";
  }
  else if (choice == 2) {
     cout << "You encounter a wild beast! What will you do?\n";
     cout << "1. Try to scare it away\n2. Fight the beast\n3. Run away\n";
     cin >> choice;
     if (choice == 1) {
       cout << "You make loud noises and scare the beast away. Phew, that was close!\n";
     else if (choice == 2) {
       cout << "You bravely fight the beast. It's a tough battle, but you manage to defeat it.\n";
     }
     else if (choice == 3) {
       cout << "You run away from the beast and find yourself at a peaceful meadow.\n";
     }
     else {
       cout << "You hesitate, and the beast attacks! Quick, run away!\n";
  else if (choice == 3) {
     cout << "You follow the straight path and reach a river.\n";
     cout << "What will you do?\n";
     cout << "1. Try to swim across\n2. Look for a bridge\n3. Follow the riverbank\n";
     cin >> choice;
```

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if (choice == 1) {
       cout << "You attempt to swim across, but the river's current is strong. You get carried
away and need help from locals.\n";
     }
     else if (choice == 2) {
       cout << "You find a sturdy bridge and safely cross the river.\n";</pre>
     else if (choice == 3) {
       cout << "You follow the riverbank and come across a friendly fisherman. He offers you a
ride across the river.\n";
     }
     else {
       cout << "You hesitate, and night falls. You're lost in the forest!\n";
     }
  }
  else {
     cout << "You hesitate for a moment and then realize you can't stay here forever. Choose a
path!\n";
  }
  return 0;
}
```