int main(){

WordList List;

int choice = 0;

while(choice!=3)

{

choice = List.choiceMenu();

switch(choice)

{

case 1:

{

int advChoice = List.adventureMenu();

if(advChoice==1)

{

cin.ignore(numeric\_limits<streamsize>::max(), '\n');

List.addNoun();List.addStressEvent();List.addVerb();

List.addPairBodyParts();List.addAdj();List.addAmount();

List.addCelebrity();List.addParent();

List.addBadBand();List.addAdj();List.addBadSong();

List.addPastVerb();List.addBadCelebrity();List.addVerb();

List.addVerb(); List.addOccupation();List.addName();

cout<<endl;

cout<<endl;

cout<<"Is this the real "<<List.popWord()<<"? Is this just fantasy?"<<endl;

cout<<"Caught in a "<<List.popWord()<<", no escape from reality"<<endl;

cout<<"Open your "<<List.popWord()<<", "<<List.popWord()<<" up to the skies and seeee"<<endl;

cout<<"I'm just a "<<List.popWord()<<" boy, I need no sympathy"<<endl;

cout<<"Because I'm easy come, easy go, "<<List.popWord()<<" high, little low"<<endl;

cout<<"Any way the wind blows doesn't really matter to "<<List.popWord() <<", to "<< List.popWord() <<"."<<endl;

cout<<"\t\t----------PIANO MUSIC---------\t\t"<<endl;

cout<< List.popWord() <<", just killed a man"<<endl;

cout<<"Put "<< List.popWord() <<" against his head, pulled my trigger, now he's "<< List.popWord() <<endl;

cout<<"Mama, life has just "<< List.popWord() <<"."<<endl;

cout<<"But now I've gone and thrown it all away"<<endl;

cout<< List.popWord() <<", ooh, didn't mean to make you cry!"<<endl;

cout<<"If I'm not back again this time tomorrow"<<endl;

cout<< List.popWord() <<" on, "<< List.popWord() <<" on as if nothing really matters"<<endl;

cout<<endl;

cout<<endl;

cout<<"Writen, and performed by: "<< List.popWord() <<". The greatest damn "<< List.popWord() <<" around."<<endl;

}

else{

cin.ignore(numeric\_limits<streamsize>::max(), '\n');

List.addNoun();List.addNoun();List.addIngVerb();List.addRelation();List.addNoun();List.addIngVerb();List.addIngVerb();List.addNoun();

List.addAdj();List.addPastVerb();List.addVerb();List.addPastVerb();List.addNoun();List.addNoun();

cout<<""<<endl;

cout<<""<<endl;

cout<<""<<endl;

cout<<""<<endl;

cout<<"-------------------------------------------------"<<endl;

cout<<" December 10th, 2018 a date which will live in infamy."<<endl;

cout<<" The United States of America was suddenly and deliberately attacked"<<endl;

cout<<" by "<< List.popWord() <<" and "<< List.popWord() <<" forces of the Empire of Japan."<<endl;

cout<<" The United States was "<< List.popWord() <<" with that Nation and, at the "<< List.popWord() <<" of Japan"<<endl;

cout<<" was still in a "<< List.popWord() <<" competition with its Government and its Emperor looking toward the "<< List.popWord() <<" of peace in the Pacific."<<endl;

cout<<" Indeed, one hour after Japanese "<< List.popWord() <<" squadrons had commenced "<< List.popWord() <<" in the American Island of Oahu,"<<endl;

cout<<" the Japanese Ambassador to the United States and his colleague "<<endl;

cout<< List.popWord() <<" to our Secretary of State a "<< List.popWord() <<" reply to a recent American message."<<endl;

cout<<" And while this reply "<< List.popWord() <<" that it seemed useless to "<< List.popWord() <<"."<<endl;

cout<<" the existing diplomatic negotiations, it contained no "<< List.popWord() <<" or hint of "<< List.popWord() <<"."<<endl;

cout<<"-------------------------------------------------"<<endl;

cout<<""<<endl;

cout<<""<<endl;

cout<<""<<endl;

cout<<""<<endl;

}

break;

}

case 2:

{

//fileReader("readme.txt");

cout<<"How to Play:\n";

cout<<"-----------\n";

cout<<"Simply fill in the blanks with the required information and enjoy the\n";

cout<<"hilarious story that is created!\n";

break;

}

case 3:

{

cout<<"\n<<<<<<<< GAME OVER >>>>>>>>\n";

break;

}

default:

cout<<"\nYou Made an Invalid Choice. Try Again.\n";

cin.clear();

cin.ignore(numeric\_limits<streamsize>::max(), '\n');

}

}

return 0;

}