```cpp
                nCards[nDest] = nTemp;
        }

        nBet = 200;
        nAddBet = 1;

        if (nCards[0] > nCards[1])
        {
                int nTemp = nCards[0];
                nCards[0] = nCards[1];
                nCards[1] = nTemp;
        }

        while (true)
        {
                system("cls");

                cout << "현재 보유 금액 : " << nMoney << endl;
                cout << "=============================" << endl;
                cout << "현재 베팅 금액 : " << nBet * nAddBet << endl;
                cout << "오픈 카드 : " << nCards[0] << " ~ " << nCards[1] << endl;
                cout << "승부 카드 : ?" << endl;

                cout << "추가 오픈 :\t";

                int nIndex = 0;
                for (int i = 2; i <= nAddBet; i *= 2)
                {
                        cout << nCards[3 + (nIndex++)] << "\t";
                }

                for (int i = nAddBet; i < 8; i *= 2)
                        cout << "?\t";

                cout << endl;

                int nSelect;
                cout << "1.포기, 2.승부, 3.추가베팅 : ";
                cin >> nSelect;

                if (nSelect == 1)
                {
                        cout << "게임 포기!!" << endl;
                        cout << "승부 카드 : " << nCards[2] << endl;

                        nMoney -= nBet * nAddBet / 2;
                        break;
                }
                else if (nSelect == 2)
                {
                        cout << "승부~!!!" << endl;
                        cout << "승부 카드 : " << nCards[2] << endl;
```