```cpp
                                *money -= nBet;
                    }

                    cout << cards[*index].szShape << cards[*index].nNumber << endl;
                    break;
        case E_SEVEN:
                    nBet = Betting(*money);          // 금액 베팅

                    if (cards[*index].nNumber == 7)// 승
                    {
                            cout << "베팅 성공! : ";
                            *money += nBet * 2;
                    }
                    else // 패
                    {
                            cout << "베팅 실패! : ";
                            *money -= nBet;
                    }

                    cout << cards[*index].szShape << cards[*index].nNumber << endl;
                    break;
        }

        *index += 6;
}

int Betting(int money)
{
        int nBet = 0;

        while (nBet < 100 || nBet > money)
        {
                cout << "금액을 배팅하시오.(100 ~ 보유금액) : ";
                cin >> nBet;
        }

        return nBet;
}
```