```cpp
void Print(tagCard* cards)
{
    for (int i = 0; i < 52; i++)
    {
        switch (cards[i].nNumber)
        {
        case 1:
            cout << cards[i].szShape << "A" << "\t";
            break;
        case 11:
            cout << cards[i].szShape << "J" << "\t";
            break;
        case 12:
            cout << cards[i].szShape << "Q" << "\t";
            break;
        case 13:
            cout << cards[i].szShape << "K" << "\t";
            break;
        default:
            cout << cards[i].szShape << cards[i].nNumber << "\t";
            break;
        }

        if (i % 13 == 12)
            cout << endl;
    }
}

void Print(tagCard* cards, int index)
{
    for (int i = index - 5; i < index; i++)
    {
        cout << cards[i].szShape << cards[i].nNumber << "\t";
    }
    cout << "\t ( ? )" << endl;
}
```