```
Coph. X Cophego X muntage X

| Cophego X muntage | Cophego X munta
```

Graph_h × Graph.cpp × main.cpp ×

```
adrikode newNode ja01213072 (char x)

adrikode newNode ja01213072 (adrikode P)

info P = xx
info P = x
```

```
void addEdge_1301213072(adrNode &G, char x, char y)
                                               adrEdge P = new Edge
infoEdge(P) = y;
nextEdge(P) = NULL;
                                                                   else(
    adrEdge E = child(Q);
    while (nextEdge(E) != NULL)
    E = nextEdge(E);
                            H
                                                  adrEdge r
while (P != NULL) (
    if (infoEdge (P) == y) {
        return true;
                            void printGraph_1301213072(adrNode G)
                                             while (P != NULL) |
    cout << "Node " << info(P) << " :";
    if(chid(P) != NULL) (
        adrEdge(Q) - child(P);
    while(Q != NULL) (
        cout << " - " << infoEdge(Q);
        Q = nextEdge(Q);
}</pre>
Graph.h X Graph.cpp X main.cpp X
                                            ad:Node P = newNode 1301213072('A');
addNode 1301213072(G,P);
P = newNode 1301213072(G');
addNode 1301213072(G,P);
P = newNode 1301213072(G,P);
P = newNode 1301213072(G,P);
addNode 1301213072(G,P);
P = newNode 1301213072(B');
addNode 1301213072(G,P);
addNode 1301213072(G,P);
                                            addBdge 1301213072 (G. 'A', 'D')
addBdge 1301213072 (G. 'A', 'C')
addBdge 1301213072 (G. 'A', 'C')
addBdge 1301213072 (G. 'A', 'B')
addBdge 1301213072 (G. 'C', 'A')
addBdge 1301213072 (G. 'D', 'B')
```