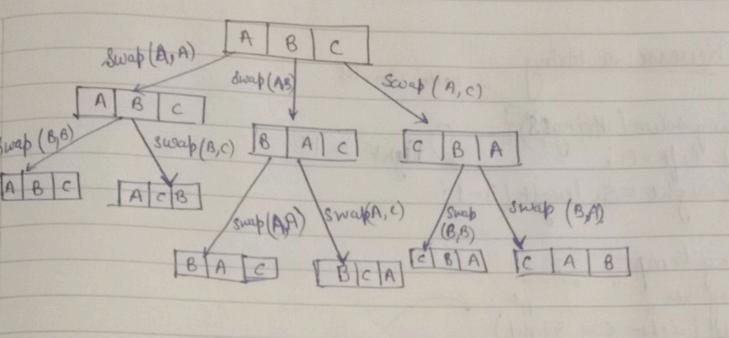


) M



3) Node structure of Linked List.

Class node {

fublic:

int data;

node * next;

15

-node (int Value)

vdata = value;

Let value = 15

data address data | nex (next)

3

APRIL . SATURDAY Mello world String solve (string & 8) 10 tight Dorld) SUNDAY Hello.

if (temp != "")

res = temp + " " + tes;

else

ues = temp;

return exes;

Rdy Run

S = Hello. Workel

Output World Hello