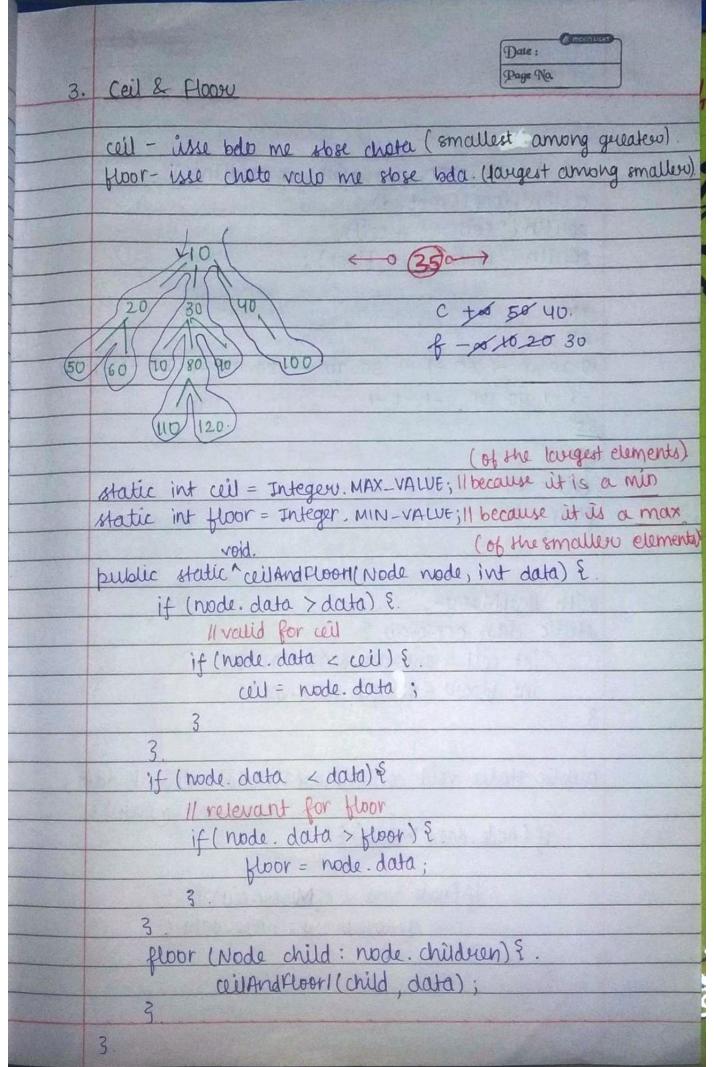
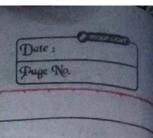


Date:
Page No.
public static void main (string[] augs) through
Exception E.
[ dej bralige moveretors laugest mover = new Moveretors laugest ();
soutin (mover. laugest + " "+mover. slaugest);
soutin (mover. laugest + " "+ mover. slaugest);
3.021934 - 4.00
Via l
10
(20) 30 40
(20) (30) (40)
(50/60) (10/80 (120) 100)
(110) (90)
Appendix to the second of the
1-010-20 50-60 90 80 110 120
1-010-20 50-60 90 80 HQ 120 81-1020-50-60 90 80 110
moveou 4K
The second of th
THE RESIDENCE OF SAME SHOW THE
[mutisalver - sum, max, min, ht, size] 12.
[second largest] 12.
[Kth Largest]





int d = Integer. parceInt(br. readline()); ceilAndFloor((root,d); south("ceil = "+ceil); south("floor = "+floor);

Ilp.

10 20 50 -1 60 -1 -1 30 70 -1 80 110 -1120 -1 -1 90

-1-1- 40 100 -1-1-1

35 5 125 Olp Ceil = 40 10 floor = 30. --- 120

With HeapMover static class cfMover &
int ceil = Integer .MAX-VALUE;
int floor = Integer .MIN-VALUE;
3.

public static void ceilAndFloor2(Node node, int data, CFMOVER (fmoveru) E. if (node.data > data) E.

> if (node.data < cfmovew.cei) ?cfmoverv.cei = node.data;

3

