Assignment B ABI I J G CFE DFS traveral: Stack traversal: 3 5, A 4,4 E 3,5 J 8,2 F<sub>2,8</sub> I<sub>7,3</sub> C<sub>1,9</sub> D<sub>6,4</sub> G<sub>9,1</sub> Output Graph



BFS traverial: C B F F A J D I G
BFS traversal: CBFFAJDIG Queue: CBFFAJDIG
Orothut Graph:
$\left(\begin{array}{c} \cdot \\ \cdot $
(B) - (E) - (F)
(A) (F)
$(\mathcal{D})$
$(I)^{2}$