

5 is a whole number because

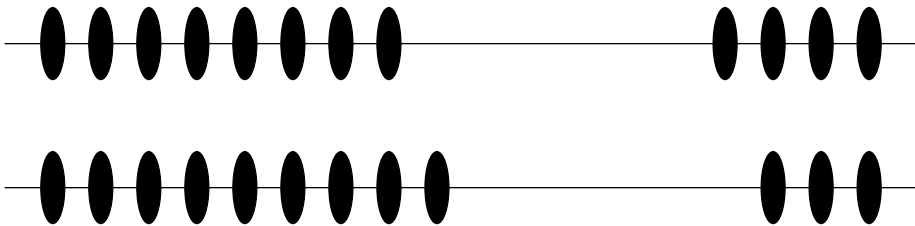
5 is a whole number because it is the successor of 4, which is a whole number because

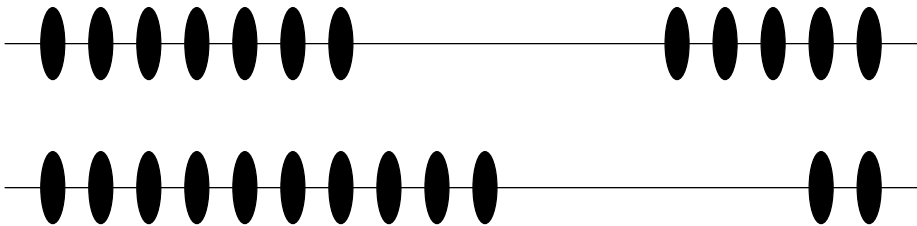
5 is a whole number because it is the successor of  
4, which is a whole number because it is the successor of  
3, which is a whole number because

5 is a whole number because it is the successor of  
4, which is a whole number because it is the successor of  
3, which is a whole number because it is the successor of  
2, which is a whole number because

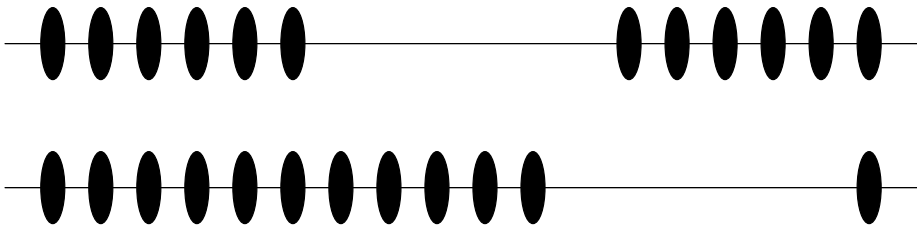
5 is a whole number because it is the successor of  
4, which is a whole number because it is the successor of  
3, which is a whole number because it is the successor of  
2, which is a whole number because it is the successor of  
1, which is a whole number because

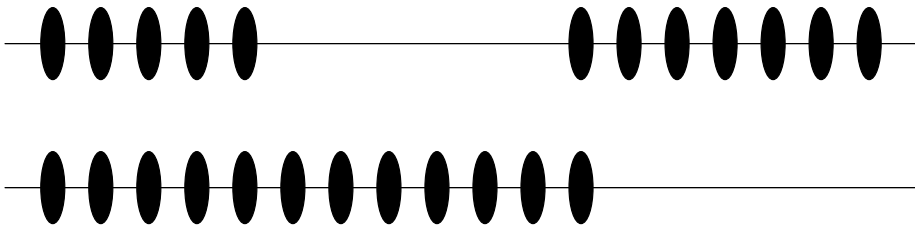
5 is a whole number because it is the successor of  
4, which is a whole number because it is the successor of  
3, which is a whole number because it is the successor of  
2, which is a whole number because it is the successor of  
1, which is a whole number because it is the successor of  
0, which is a whole number by Axiom 7.







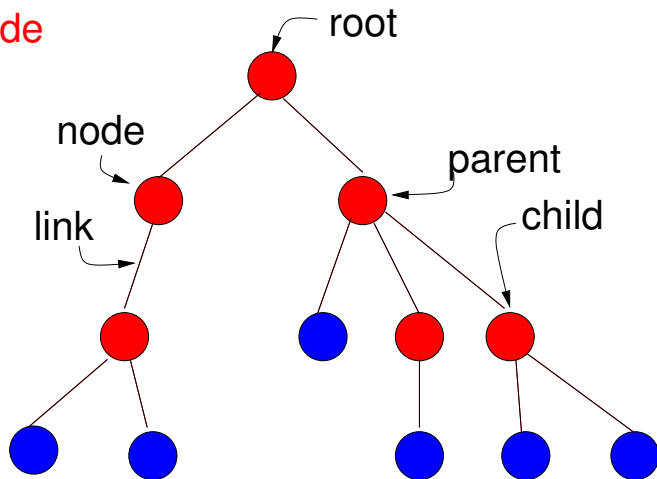




# Tree

internal node

leaf



# Full Binary Tree

