By convention, we will have all red links lean right.	
True	
✓ ● False	
→ Question 11 Retaken	1 / 1 point
A red-black tree has perfect red balance; that is, every path from the link has the same number of red links.	root to a null
True	
✓ ● False	
Question 12 Correct on previous attempt(s)	1 / 1 point
No node in a red-black tree can have 2 red links connected to it.	
✓ True	
False	
→ Question 13 Retaken	1 / 1 point
→ Question 13 Retaken In a red-black tree, every node is added with a red link.	1 / 1 point
	1 / 1 point
In a red-black tree, every node is added with a red link.	1 / 1 point
In a red-black tree, every node is added with a red link. True	1 / 1 point 1 / 1 point
In a red-black tree, every node is added with a red link. True False	1 / 1 point
In a red-black tree, every node is added with a red link. True False Question 14 Correct on previous attempt(s) In a red-black tree, a node with two red links connected to it is analogous.	1 / 1 point