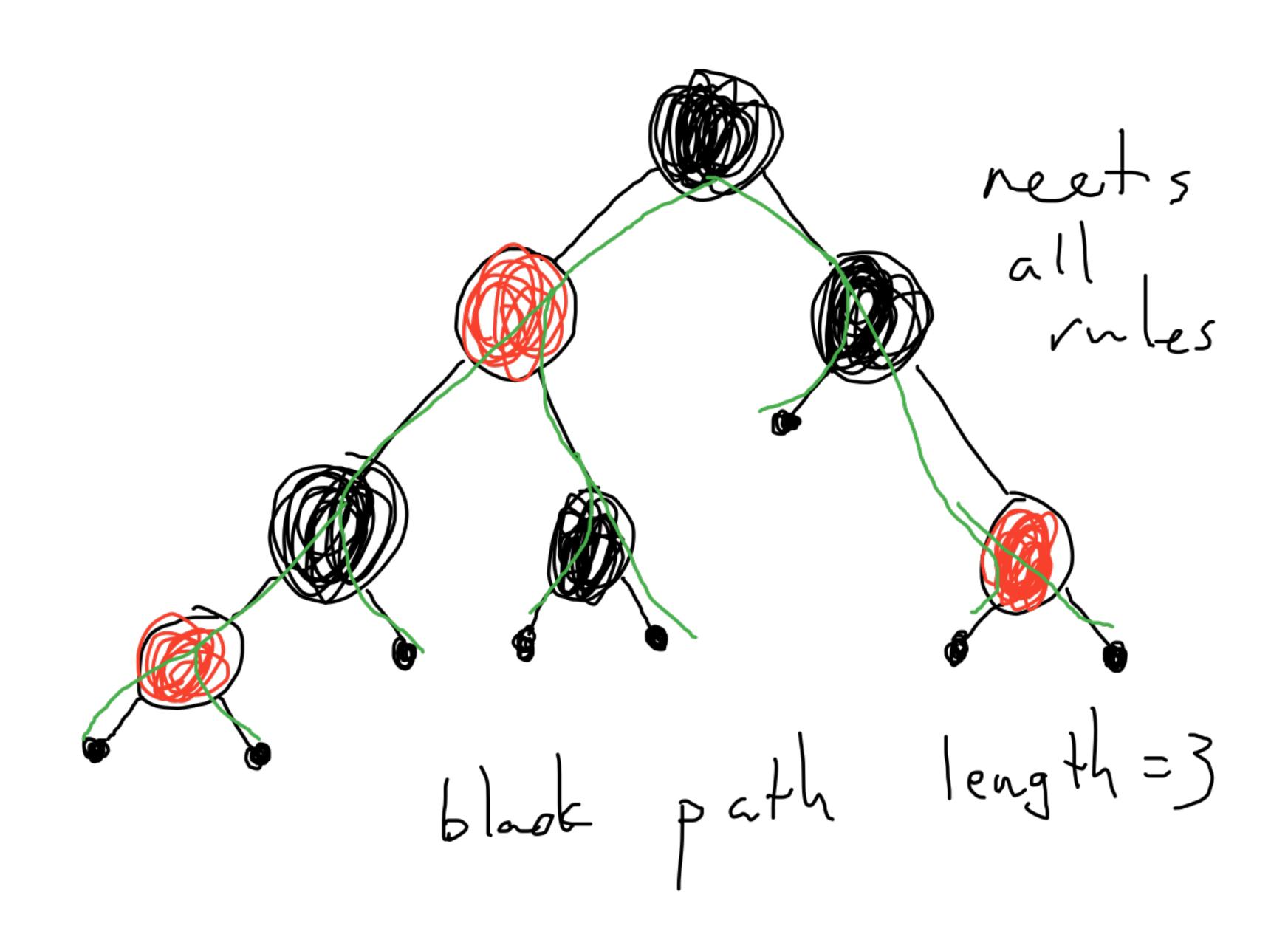
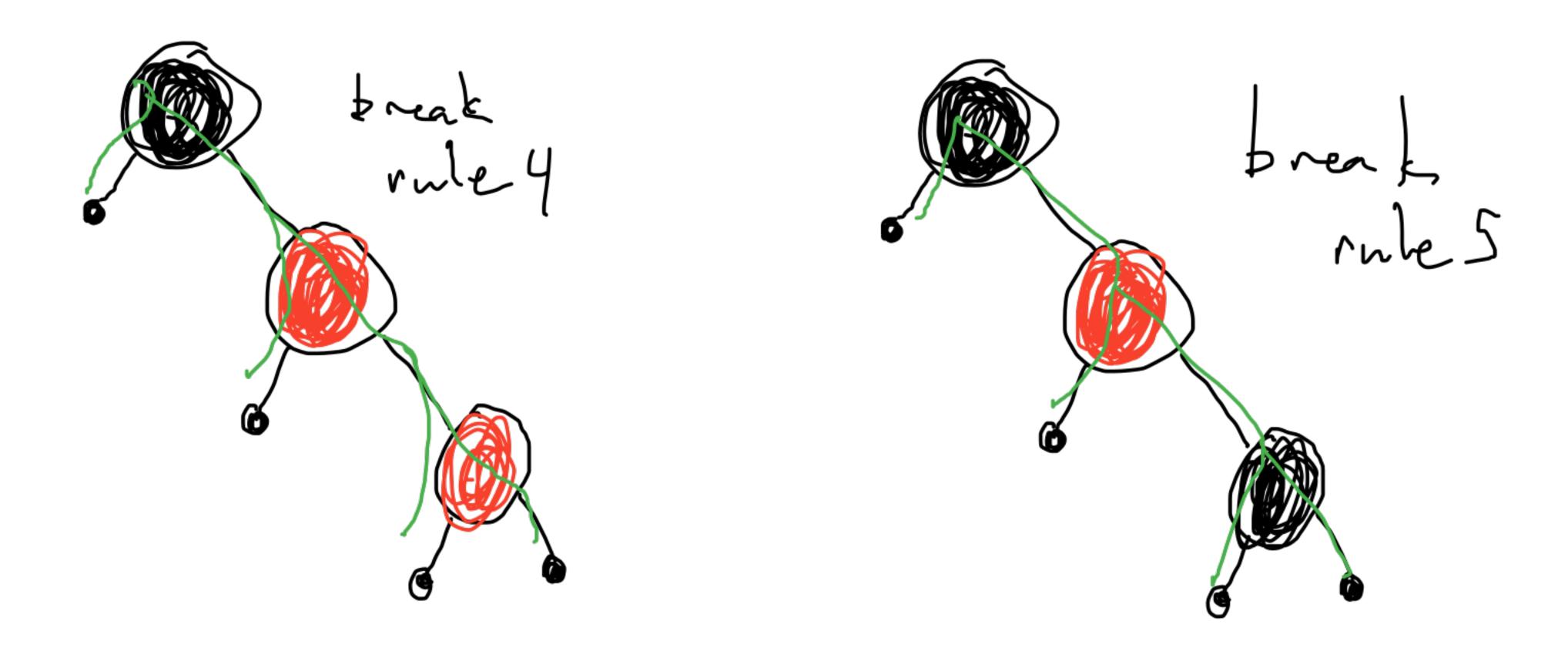
Ted-Black Trees 1. Every node is red or black
2. root node is black 3. the non-existant null ahilchen of a node ar black 4. it a node is red, the children must be black 5. the path from the root to any null child must contain the sae number of black medes

Example Trees





4 V C915e case 1: rotations

