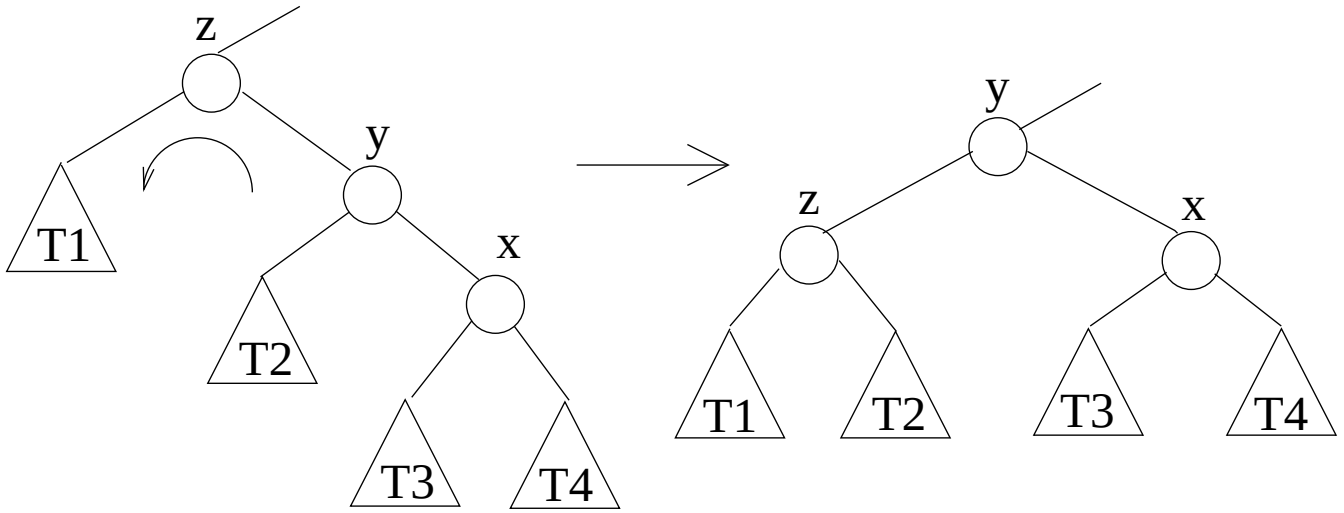
Rotation

- Two distinct rotations are: (i) Single rotation, (ii) Double rotation
- A single rotation involves three nodes x, y and z as shown.
- Access path has first two edges both going to right.



Before rotation

After rotation