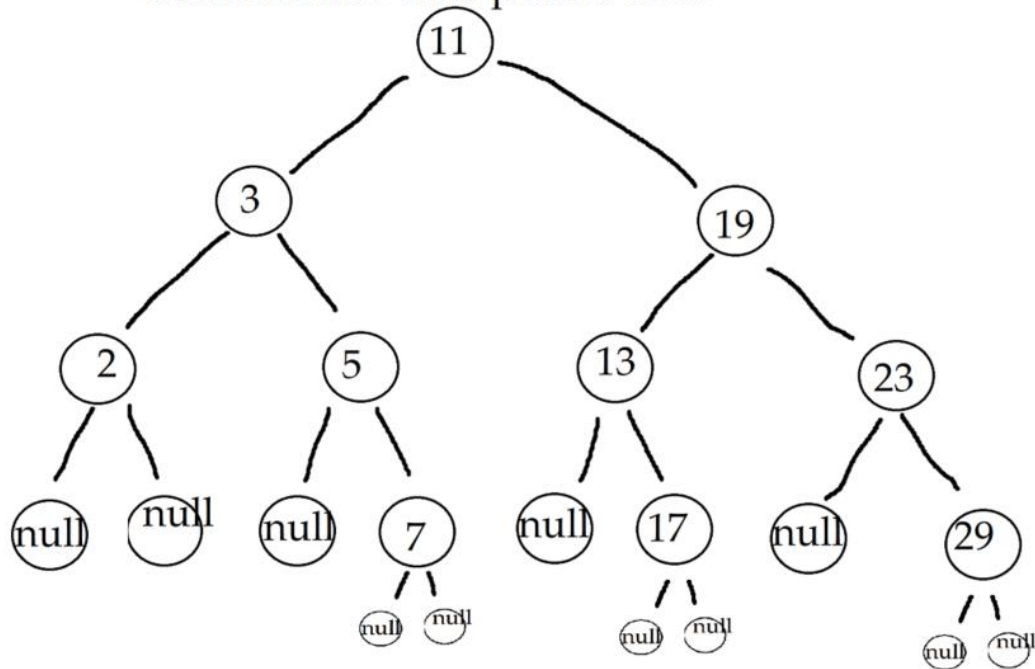


Balanced BST with primes to 30

balanced BST with primes to 30



```
root = {node *} 0x1fb3f5a1ba0
  value = {int} 11
  left = {node *} 0x1fb3f5a1bf0
    value = {int} 3
    left = {node *} 0x1fb3f5a1dc0
      value = {int} 2
      left = {node *} NULL
      right = {node *} NULL
    right = {node *} 0x1fb3f5a1e10
      value = {int} 5
      left = {node *} NULL
      right = {node *} 0x1fb3f453550
        value = {int} 7
        left = {node *} NULL
        right = {node *} NULL
  right = {node *} 0x1fb3f4535a0
    value = {int} 19
    left = {node *} 0x1fb3f4535f0
      value = {int} 13
      left = {node *} NULL
      right = {node *} 0x1fb3f453640
        value = {int} 17
        left = {node *} NULL
        right = {node *} NULL
    right = {node *} 0x1fb3f453690
      value = {int} 23
      left = {node *} NULL
      right = {node *} 0x1fb3f4536e0
        value = {int} 29
        left = {node *} NULL
        right = {node *} NULL
```