BINARY SEARCH TREE

```
              10
          4          15
        3   7      11    20
```
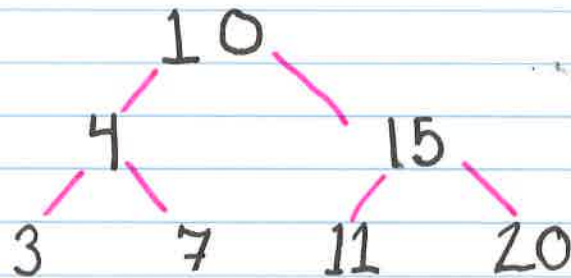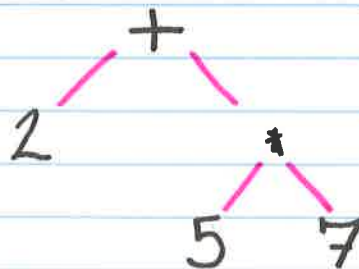
- BINARY TREE OF VALUES
- CHILDREN LESS THAN PARENT → LEFT CHILD
- CHILDREN GREATER THAN PARENT → RIGHT CHILD

EXPRESSION TREE

```
        +
      2     *
          5   7
```

PREFIX: SELF, LEFT, RIGHT : $+ 2 \cdot 5 7$
INFIX: LEFT, SELF, RIGHT : $2 + 5 \cdot 7$
POSTFIX: LEFT, RIGHT, SELF : $2 5 7 \cdot +$