7. Explain in brief about the nesting operators in emmet.

Ans: Nesting operators help to place elements with respect to other elements.

1. Child >

Using > operator, we can nest elements.

2. Sibling +

Utilise the + operator to position elements close to each other, at the same level.

3. Climb Up ^

When using the > operator, you can traverse down the generated tree, and the positions of sibling elements will be determined in relation to the deepest element.

4. Multiplication \*

With \* operator you can define how many times an element should be outputted.