

BY Learning

Practice by
completing the
table.

Write the
number of
atoms of each
element in
the formula.

Example:
Methane
 CH_4
1 carbon atom
4 hydrogen atoms

Example

100

Formula



2 carbon atoms
6 hydrogen atoms

Formula



2 carbon atoms
6 hydrogen atoms
1 oxygen atom

| Formula | Number of atoms of each element |
|---------------------------------|---|
| C_2H_6 | 2 carbon atoms 6 hydrogen atoms |
| $\text{C}_2\text{H}_5\text{OH}$ | 2 carbon atoms 6 hydrogen atoms 1 oxygen atom |