

Relative Mass 2

Pre-Lesson Assignment P.22-23 – Section on 'More relative masses'

Define the following terms

- Relative Formula Mass
- Relative Molecular Mass

Make notes on relative mass

Use the following questions as guidance.

1. Use the following examples to show how to calculate a relative molecular mass, and a relative formula mass:
 - a. CO_2
 - b. H_2O
 - c. $\text{C}_6\text{H}_{12}\text{O}_6$
 - d. NaCl
 - e. $\text{Ca}(\text{NO}_3)_2$