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From symbols to formula

- Chemical symbols are the same around the world
- Elements and compounds can have different atoms and/or numbers of these atoms
- Chemical formula are used to represent these differences
- Why is this important?
- Can you think of any areas of science where this universality is important?
- Can you think of any occupations where this universality would be important?



Counting atoms in Compounds Activity

Why are chemical formula useful?

Activity 11 complete TABLE at home

Resources on Moodle

Chemical formula http://www.chemicalformula.org/chemistry-help/chemical-formula-basic

Common element hangman http://www.chemicalformula.org/chemistry-games/chemical-formula/ common-elements/hangaroo/

Education Perfect

Access 3. Compounds and Molecules->3. Chemical Formula

Content Library
Science > Science Year 08 > Chemical Sciences > Elements and Compounds > 3. Compounds and Molecules > 3. Chemical Formula

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