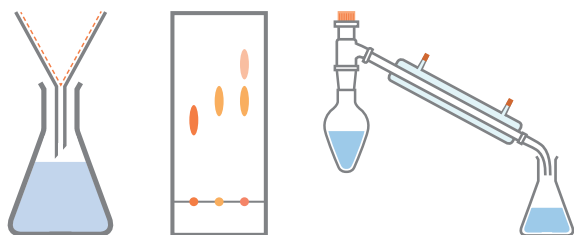


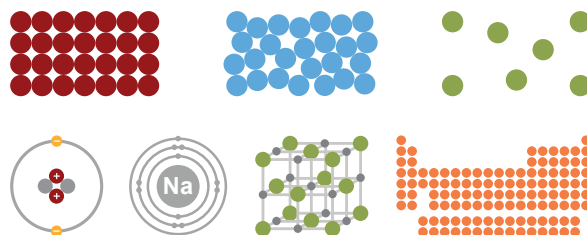
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1 Experimental techniques

Unit
links

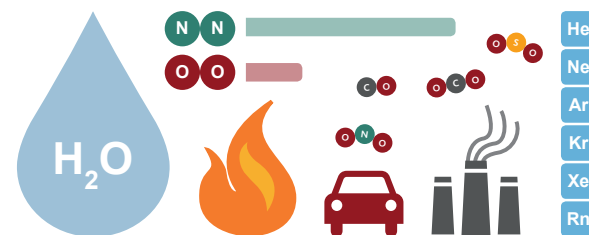
1 2 3 4 5 6
7 8 9 10 11 12



2 Particles, atomic structure, ionic bonding and the Periodic Table

Unit
links

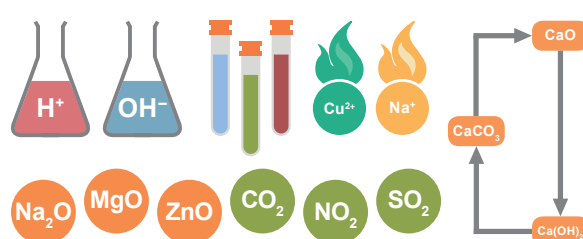
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3 Air and water

Unit
links

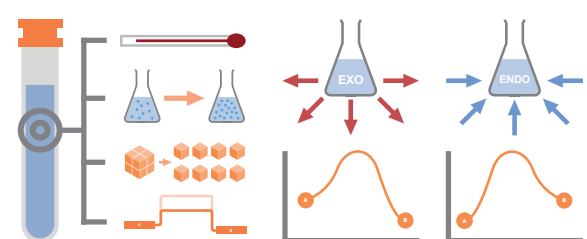
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7 8 9 10 11 12



4 Acids, bases and salts

Unit
links

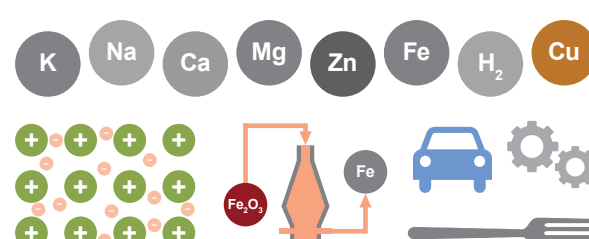
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5 Reaction rates

Unit
links

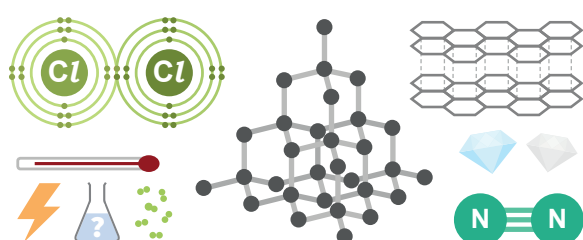
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7 8 9 10 11 12



6 Metals and the reactivity series

Unit
links

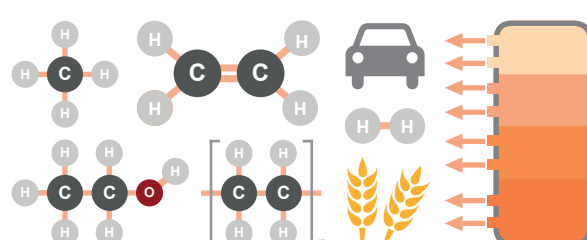
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7 Covalent bonding

Unit
links

1 2 3 4 5 6
7 8 9 10 11 12



8 Organic 1

Unit
links

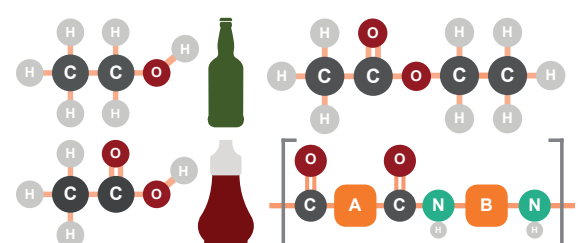
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9 Amount of substance

Unit
links

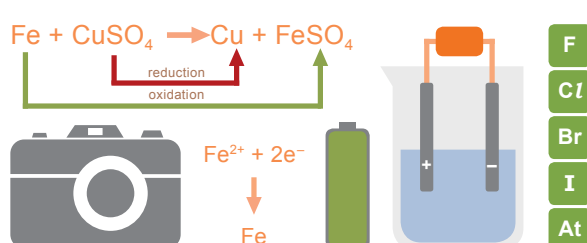
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10 Organic 2

Unit
links

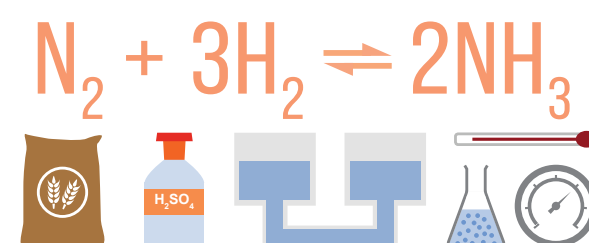
1 2 3 4 5 6
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11 Redox, electrochemistry and Group VII

Unit
links

1 2 3 4 5 6
7 8 9 10 11 12



12 Equilibria

Unit
links

1 2 3 4 5 6
7 8 9 10 11 12

Highlighted numbers in the 'unit links' boxes indicate significant links between the different units.