"Chemicals" – Traffic Lights

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What are the three signs that a chemical reaction has happened?	\bigcirc
What types of energy can chemical energy be converted into?	\bigcirc
What is an element?	\bigcirc
How do elements get their names?	\bigcirc
Which elements are liquids and gases at room temperature?	\bigcirc
Which elements are metals and which are non-metals?	\bigcirc
How can we tell the difference between metals and non-metals?	\bigcirc
What is the number of each group (column) of elements?	\bigcirc
Which groups are the alkali metals, halogens and noble gases?	\bigcirc
What happens when alkali metals are added to water?	\bigcirc
What is the order of reactivity of the alkali metals (most to least reactive)?	\bigcirc
Why are the noble gases called "noble"?	\bigcirc
What is the difference between a compound and a mixture?	\bigcirc
How can we write down what has happened during a chemical reaction?	\bigcirc