

Acids and Bases

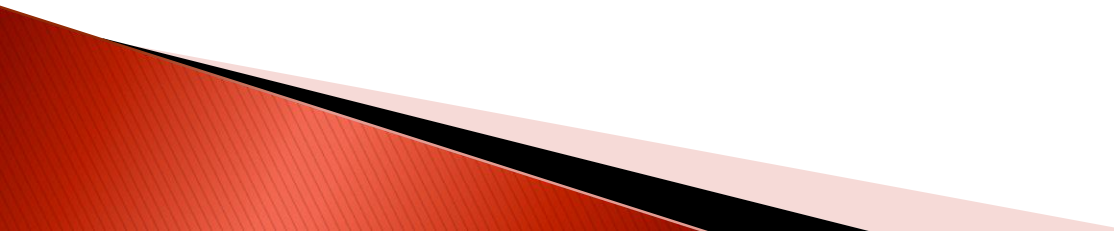
True or false

True

or

False

Acids have a pH of less
than 7



True

or

False

pH 6 is stronger than
pH 1

True

or

False

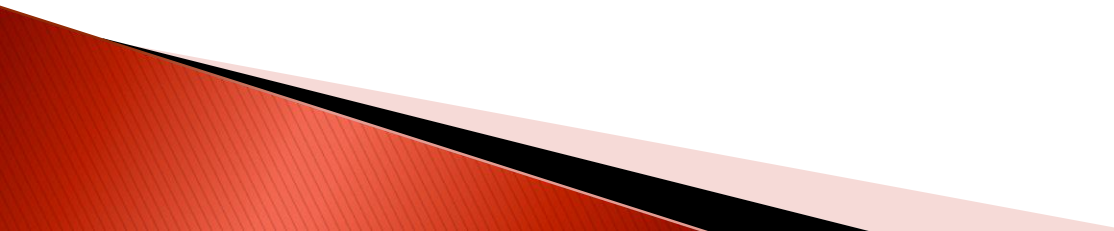
pH 14 is stronger
than pH 8

True

or

False

pH 7 turns universal
indicator blue



True

or

False

This symbol means corrosive

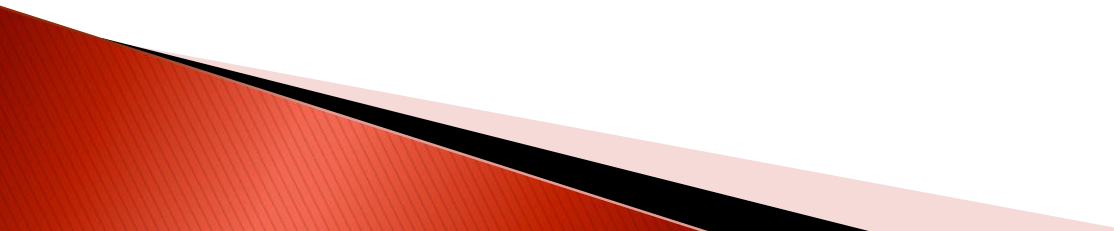


True

or

False

Hydrochloric acid is a
strong alkali

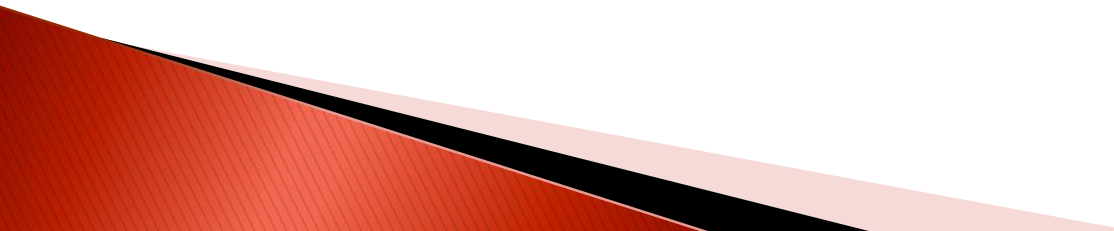


True

or

False

Acids turn litmus
paper red

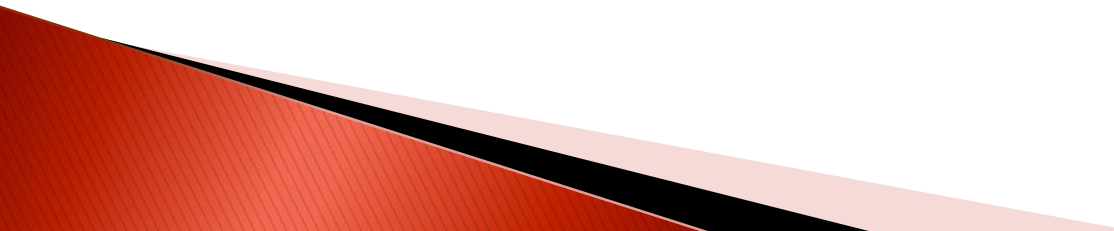


True

or

False

Fizzy drinks are acidic

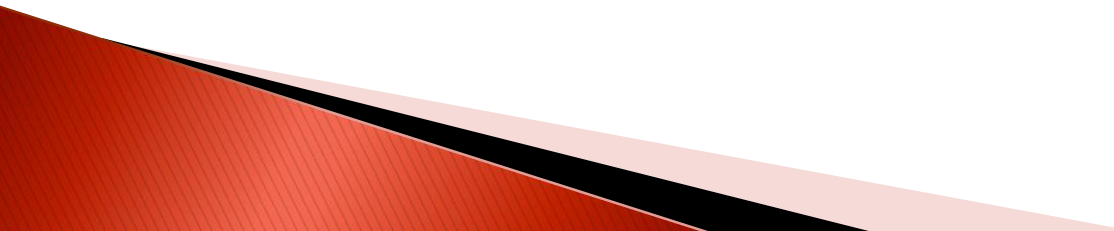


True

or

False

Vinegar is an alkali



True

or

False

Toothpaste is an alkali

True

or

False

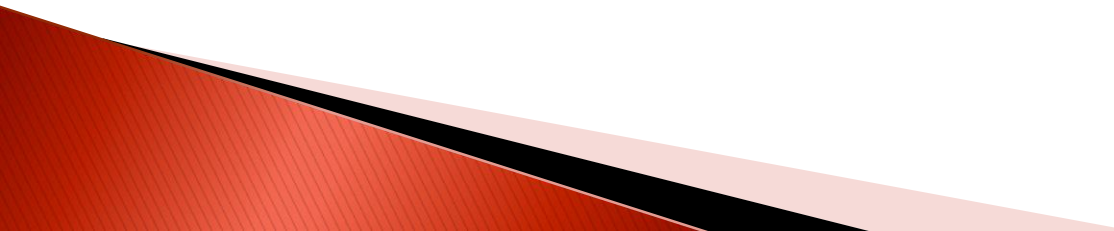
Water is neutral

True

or

False

Sodium hydroxide is a
strong alkali



How did you do?

GREEN – I feel confident about
acids and alkalis so far

RED – Still not really sure

