





Salts formed using nitric acid are . . .

Properties of metals.
Chemical weathering

Malleable

Ductile

chlorides.

nitrates.

Sulfates

When rocks are broken/worn away by physical processes e.g. change in temperature.

Salts formed using hydrochloric acid are . . .

The reaction between an acid and a base is an example of a

Salts formed using sulfuric acid are . . .

Test for carbon dioxide.
squashing force.

Alloy
High melting point.
High boiling point.
Malleable & ductile.
Conductors.

salt + water + carbon dioxide
Easily broken

neutralisation reaction.

Rock cycle.

Tension.