

Metal Oxide and Acid Reactions

The reaction between an acid and a metal oxide is called a
N _____ reaction.

Stick in the correct words to complete these chemical equations.

Metal Oxide	+	Acid	→	Metal Salt		+	Water
				Metal part	Acid Part		
lead oxide	+	nitric acid	→			+	water
potassium oxide	+	hydrochloric acid	→			+	
iron oxide	+	sulfuric acid	→			+	water
aluminium oxide	+	nitric acid	→			+	
calcium oxide	+	sulfuric acid	→			+	water
zinc oxide	+	hydrochloric acid	→			+	
iron oxide	+		→		chloride	+	water
	+	sulfuric acid	→	calcium		+	water
	+		→	potassium	nitrate	+	water
sodium oxide	+		→		sulfate	+	

