## QUESTION 1

What is the right way of mixing acid and water?
A. Add the acid to a beaker of water
B. Add the water to a beaker of acid
C. Mix both acid and water to the same beaker
D. Add water directly from the tap

## QUESTION 2

What are the products of neutralization
A. Acid and base
B. Acid and salt
C. Base and water
D. Water and salt

## QUESTION 3

What does pH stand for?
A. Precision of hydrogen
B. Power of hydrogen
C. Protons of hydrogen
D. Points of hydrogen

## QUESTION 4

The salts that are made using a weak acid and a strong base are
A. Acidic
B. Basic
C. Neutral
D. Amphoteric

## QUESTION 5

Acids turn litmus paper
A. Red
B. Blue
C. Green
D. Orange

