

SCIENCE (Chemistry)

Acids and Bases - Exercise 2 (Acids, Bases)

Name: \_\_\_\_\_ ( ) Class: \_\_\_\_\_ Date: \_\_\_\_\_

1) An acid is any compound which \_\_\_\_\_

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2) There are 2 types of acids. Name them. \_\_\_\_\_ and \_\_\_\_\_

3) Which one of them is stronger and more corrosive? \_\_\_\_\_

4) Name and give the formula of the positively charged ion present in aqueous solution of acids.

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5) Name and give the formula of the negatively charged ion present aqueous solutions of alkalis.

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6) What is a base? What is an alkali?

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7) Name the properties of acid.

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8) Name the properties of base (alkali).

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