

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

CHEMISTRY IX NOTES ACIDS, BASES AND SALTS – THEORY & QUESTION ANSWERS
Chapter # 09 Chemistry - IX
Theory & Question Answers
→ ACIDS, BASES AND SALTS
ADAMBYCOACHING.BLOGSPOT.COM

9.1 ACIDS AND BASES

Q.1: How acids and bases were recognized? Give their sources?

Ans: **RECOGNITION OF ACIDS:**
Chemist recognized in 15th century a group of substances which had a sour taste. They were named as acid derived by Latin Word "acidus" meaning "sour".

NATURAL SOURCES OF ACIDS:
Nearly all fruits contain acid:

Citric acid:
Lemons, oranges, grape fruits contain citric acid.

Ascorbic acid:
All citrus fruits contain large amount of ascorbic acid ($C_6H_8O_6$) or Vitamin C.

Maleic acid:
Apples contain maleic acid.

Lactic acid:
The souring of milk produces lactic acid.

Butyric acid:
Butter on rancidity gives butyric acid.

Acetic acid:
The extract of vinegar is acetic acid.

INORGANIC ACIDS:
Acids are prepared from minerals and are known as "inorganic acids" or "mineral acids".
Some of the important inorganic acids are; HCl, HNO₃, H₂SO₄, H₃PO₄.

H₂SO₄:
It is the most important acid because the consumption of H₂SO₄ is an index to the state of civilization and prosperity of a country.

ADAMBYCOACHING.BLOGSPOT.COM PAGE | 1

[Download PDF version of :](#)
Acids Bases And Salts Questions Answers