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definition of an acid in aqueous solution. What is a base? 2.

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difference
between a
monoprotic acid
and a polyprotic
acid?

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466–473. Use the

words in the box

to fill in the

blanks in the

paragraphs

below. An acid

is a substance

that produces

_____ in

solution. Acids

taste _____ .

Some acids can

produce painful

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burns and damage
tissues.

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Acids are named by changing the ending of the alkane to -oic acid. i.e. a 4 carbon acid goes from butane to butanoic acid
Acid salts are named by changing the acid ending to -oate i.e the 4 carbon acid goes

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from butanoic acid to sodium butanoate Esters are named by changing the ending of the alkane to -oate and by using alkyl name i.e. the 4 carbon ester below is methyl butanoate (methyl for OCH_3)

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portion) 0 0

Anhydrides are
dehydrated

esters that
replace -oic
acid with word
anhydride Acyl

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17: Acids and

Bases. acid.

base. alkaloids.

Arrhenius. sour

taste, dissolves

metals, turns

blue litmus

paper red, mor...

bitter taste,

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slippery feel,
turns red litmus
paper blue,
more... organic
bases found in
plants that are
often poisonous.

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Carboxyl, amine,
hydrogen and

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variable side

group Describe

two forces that

help shape an

amino acid

chain? Peptide

bond holds

chains of amino

acids together

by linking amine

and carboxyl

groups; hydrogen

bonds help fold

proteins into

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shapes and hold
them together.
Shape depends on
amino acids,
polarity and R
groups.

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acids to build

its many

different

proteins.

Arranging amino

acids in

different

sequences yields

the body's

myriad of

proteins. Two

general classes

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of amino acids:
essential and
nonessential.

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model of acids
and

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strong acids are

HCl, HBr, HI,
HNO₃, HClO₃,
HClO₄, and H

2SO₄. • Strong acids are strong electrolytes.

• All strong acids ionize completely in solution.

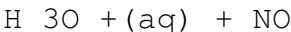
• Example: Nitric acid ionizes completely in

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aqueous

solution. HNO_3



(aq) • Since

H^+ and H_3O^+

are used

interchangeably,

we write HNO_3

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amino acids, but
only 4

nucleotide bases

in DNA. That

means it takes

at least 3

nucleotides to

code for one

amino acid,

hence a codon

(three amino

acids). ? The

code is read as

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an RNA code, 5' to 3'.

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