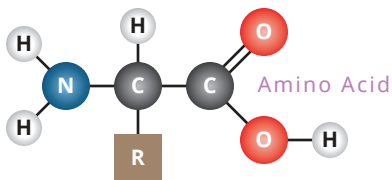


# Organagrams

Organic Chemistry Anagram Game



Elements C H O N P S K Ca Cl Na  
 Trace Elements B F I Co Cu Fe  
 Li Mo Ni Se Si  
 DNA/RNA Bases A C G T U  
 Vitamins A B C D E K  
 Amino Acids Ala Arg Asp Gly His Ile  
 Met Phe Pro Ser Thr Val  
 Group R

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## Rules

Rules are derived from Snatch-It, a really fun game.

Put the tiles face down in the center, the pot of nutrient soup. Players take turns flipping up a tile in the pot until words can be formed. All words must be at least 3 letters and 2 tiles. No names, slang, or abbreviations. Any player can make a play at any time: (1) as soon as you spot a word, call it out, (2) take one or more tiles from the pot, (3) optionally take one of your words or steal a word from another player, and (4) rearrange all these tiles to form a new word and place it in front of you. The new word must have a different root meaning (you cannot merely add an ending like -s or -ed).

Advanced game. A play has these steps: (1) call out one or more new words, (2) take one or more tiles from the pot, (3) optionally take any number of your words and/or words stolen from other players, and (4) rearrange all these tiles to form all new words, with all new root meanings, splitting and merging allowed, with no tiles left over.

Game ends when the last tile is used or no more plays can be found. Score: number of letters minus number of words.

Examples



cut out tiles

Element <b>C</b> Carbon	Element <b>C</b> Carbon	Element <b>H</b> Hydrogen	Element <b>H</b> Hydrogen	Element <b>H</b> Hydrogen	Element <b>O</b> Oxygen	Element <b>O</b> Oxygen	Element <b>O</b> Oxygen	Element <b>O</b> Oxygen	Element <b>N</b> Nitrogen
Element <b>N</b> Nitrogen	Element <b>N</b> Nitrogen	Element <b>N</b> Nitrogen	Element <b>N</b> Nitrogen	Element <b>P</b> Phosphorus	Element <b>P</b> Phosphorus	Element <b>S</b> Sulfur	Element <b>S</b> Sulfur	Element <b>S</b> Sulfur	Element <b>S</b> Sulfur
Element <b>S</b> Sulfur	Element <b>K</b> Potassium	Element <b>Ca</b> Calcium	Element <b>Cl</b> Chlorine	Element <b>Na</b> Sodium	Trace Element <b>B</b> Boron	Trace Element <b>F</b> Fluorine	Trace Element <b>I</b> Iodine	Trace Element <b>I</b> Iodine	Trace Element <b>I</b> Iodine
Trace Element <b>I</b> Iodine	Trace Element <b>Co</b> Cobalt	Trace Element <b>Cu</b> Copper	Trace Element <b>Fe</b> Iron	Trace Element <b>Li</b> Lithium	Trace Element <b>Mo</b> Molybdenum	Trace Element <b>Ni</b> Nickel	Trace Element <b>Se</b> Selenium	Trace Element <b>Si</b> Silicon	DNA Base <b>A</b> Adenine
DNA Base <b>A</b> Adenine	DNA Base <b>A</b> Adenine	DNA Base <b>C</b> Cytosine	DNA Base <b>C</b> Cytosine	DNA Base <b>G</b> Guanine	DNA Base <b>G</b> Guanine	DNA Base <b>T</b> Thymine	DNA Base <b>T</b> Thymine	DNA Base <b>T</b> Thymine	DNA Base <b>T</b> Thymine
DNA Base <b>T</b> Thymine	DNA Base <b>T</b> Thymine	RNA Base <b>U</b> Uracil	RNA Base <b>U</b> Uracil	RNA Base <b>U</b> Uracil	Vitamin <b>A</b> Retinol	Vitamin <b>A</b> Retinol	Vitamin <b>B</b> Thiamin, Riboflavin, Niacin, Folic Acid	Vitamin <b>B</b> Thiamin, Riboflavin, Niacin, Folic Acid	Vitamin <b>C</b> Ascorbic Acid
Vitamin <b>C</b> Ascorbic Acid	Vitamin <b>D</b> Ergocalciferol, Cholecalciferol	Vitamin <b>D</b> Ergocalciferol, Cholecalciferol	Vitamin <b>D</b> Ergocalciferol, Cholecalciferol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol
Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>E</b> Tocopherol	Vitamin <b>K</b> Phylloquinone, Menatetranone	Amino Acid <b>Ala</b> Alanine	Amino Acid <b>Arg</b> Arginine	Amino Acid <b>Asp</b> Aspartic Acid	Amino Acid <b>Gly</b> Glycine	Amino Acid <b>His</b> Histidine
Amino Acid <b>Ile</b> Isoleucine	Amino Acid <b>Met</b> Methionine	Amino Acid <b>Phe</b> Phenylalanine	Amino Acid <b>Pro</b> Proline	Amino Acid <b>Ser</b> Serine	Amino Acid <b>Thr</b> Threonine	Amino Acid <b>Val</b> Valine	Functional Group <b>R</b> Alkyl Group	Functional Group <b>R</b> Alkyl Group	Functional Group <b>R</b> Alkyl Group