

## CRYPTO-GROUPS



<http://library.advanced.org/28599>

Each crypto-group is a list of related words in code. Each group has its own code. When you have identified a word, use the known letters to help decode the other words in the group.

### BASICS:

MWKPQPUN  
SHDPQPUN  
SNII  
TNCN  
SHDPUMKZC  
ACM  
DCM  
TNC PUN  
UNZPQZQ  
UZKPQZQ  
JDPKNZC

### HEREDITY:

BXXJXJQ  
HYZRABAO  
SJFJQQRKJ  
PEDSRH  
NJAYOEWJ  
HMAAJOO QUMBSJ  
ZMOAORYA  
G-FPSYZYQYZJ  
E-FPSYZYQYZJ

### BASES:

RUVEZEV  
TPKFJZEV  
XLREZEV  
KKYPDZEV  
LIRTZC

### BIOTECHNOLOGY:

HNSWRWM  
MAWA BDFFRWM  
MAWA TEAFDFU  
MAWATR H AWMRWAAJRWM  
MAWATR H TAXTRWM  
ECBDW MAWSBA FJSZAHT  
QWD VRWMAJFJRWRWM

## MATCHGAME - ANSWERS



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### BASICS:

MWKQPUN	(autosome)
SHDPQPUN	(chromosome)
SNII	(cell)
TNCN	(gene)
SHDPUMKZC	(chromatin)
ACM	(DNA)
DCM	(RNA)
TNCPUN	(genome)
UNZPQZQ	(meiosis)
UZKPQZQ	(mitosis)
JDPKNZC	(protein)

### HEREDITY:

BXXJXJQ	(alleles)
HYZRABAO	(dominant)
SJFJQQRKJ	(recessive)
PEDSRH	(hybrid)
NJAYOEJ	(genotype)
HMAAJOO QUMBSJ	(Punnett Square)
ZMOAORYA	(mutation)
G-FPSYZYQYZJ	(X-chromosome)
E-FPSYZYQYZJ	(Y-chromosome)

### BASES:

RUVEZEV	(adenine)
TPKFJZEV	(cytosine)
XLREZEV	(guanine)
KKYPDZEV	(thymine)
LIRTZC	(uracil)

### BIOTECHNOLOGY:

HNSWRWM	(cloning)
MAWA BDFFRWM	(gene mapping)
MAWA TEAFDFU	(gene therapy)
MAWATRH AWMRWAAJRWM	(genetic engineering)
MAWATRH TAXTRWM	(genetic testing)
ECBDW MAWSBA FJSZAHT	(Human Genome Project)
QWD VRWMAJFJRWTRWM	(DNA fingerprinting)