

Cryptogram 4:

A Z B Y C A X X D W X D B E C X W V
[] []

E D B F X U Y B G C X T B C Z B D E
[] []

W X H B S I H B U V R X D W B G . R X D
[] []

B J E W Q H B E A E C B D W X H B S I H B
[] []

Z E V C A X Z K G D X T B Y E C X W V
[] []

E Y G X Y B X J K T B Y E C X W U Y
[] []

U C .
[] [] []

Cryptogram 5:

L P M O N L K Q L J O R J I S H T K G M
[] []

U J G O M H F P M S V F J J G O J G M
[] []

M Q M O M S V T E J N S V J W M V P M G .
[] []

U J G M D K O R Q M F K V M G N T K
[] []

L J O R J I S H J U P X H G J W M S K S H
[] []

J D X W M S .
[] [] [] [] [] [] [] []

SOLUTIONS

1. *"Chemistry is the study of matter. Anything that can be weighed and that takes up space is matter"*
2. *"All Matter is made up of atoms. Atoms are tiny particles that can not be divided into simpler particles."*
3. *"There are ninety two different kinds of atom found in nature. Any substance that consists of only one kind of atom is called an element."*
4. *"When two or more atoms are joined together a molecule is formed. For example a water molecule has two hydrogen atoms and one oxygen atom in it."*
5. *"Chemical compounds are formed when two or more elements join together. For example water is a compound of hydrogen and oxygen."*
6. *"The study of compounds based on carbon atoms is called organic chemistry."*