

Señor Gray's Lingy Challenge #5

A CRYPTO-LANGUAGE





Lingy Challenges help stretch your mind and think a little differently. If you like puzzles, you might enjoy trying this out. This week's puzzle is a **cryptograph**.





The study of enciphering and encoding (turning a message into a code), and deciphering and decoding (figuring out what the code means) is called cryptography from the Greek (kryptos), or *hidden* and (graphia), or *writing*.

The Challenge:












Below is an encoded expression in a crypto-language created by two fourth grade students at Sidney Elementary. Decipher the cryptograph and write the message in English.







Hint: the code is based on a language used at Sidney. Two terms are decoded in the box for your reference and use.

    = dogs

    = cats

Rules: work together, work alone, get help. Keep your answer to yourself. If you feel you have an answer, put your name on it and put it in the Lingy Challenge Box in Mr. Gray's room. Winners will be announced on morning announcements.

Message: _____

Bonus:

Who created this puzzle? →

