

Use addition to find the value of each heart color. Convert using the cipher A=1...Z=26

		= 50
		= 14

= 26 = ?

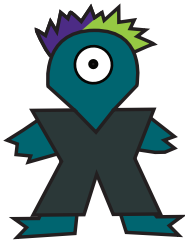
= \_\_\_\_\_

= \_\_\_\_\_

= \_\_\_\_\_

**Final Answer:**

\_\_\_\_\_



Al Gebra

Unscramble the words. Unscramble the letters in the pink blanks to reveal the final answer.

APHYP \_\_\_\_\_

HORMETS \_\_\_\_\_

AYD \_\_\_\_\_

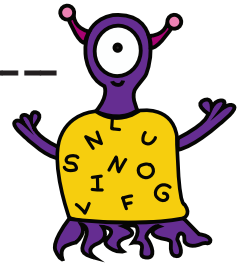
M'I \_\_\_\_\_

OUIR \_\_\_\_\_

TETGERSA \_\_\_\_\_

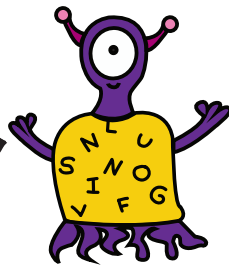
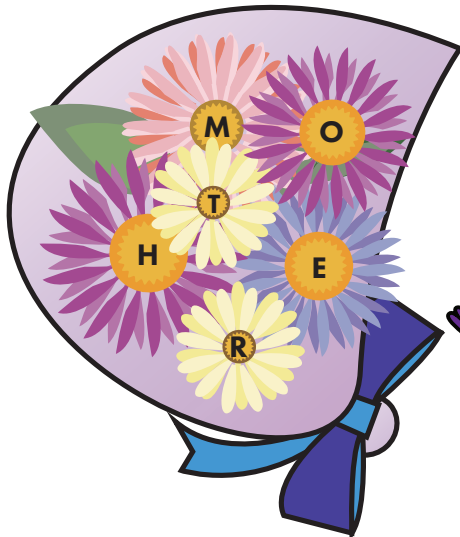
NAF \_\_\_\_\_

\_\_\_\_\_



Ana Gram

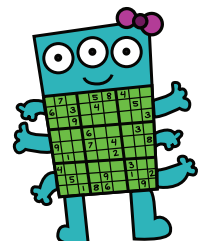
How many words can you come up with that use the letters MOTHER? Letters can be used multiple times.



Ana Gram

Fill in the empty squares with the letters in the word MOTHER. Each letter can be used only once per column, row, and block.

	T		M		
H			R	M	
	M	H			
		E	T	O	
	O	R			M
		M		H	



Sue Doku

**Why is a computer so smart?  
It listens to its motherboard.**

