

Solve the puzzles to find the 3 numbers for the keypad.

$\text{Keyhole} + \text{Keyhole} + \text{Keyhole} = 6$
 $\text{Keyhole} + \text{Door Handle} + \text{Door Handle} = 28$
 $\text{Door Handle} - \text{Key} = 5$
 $\text{Key} = \underline{\quad}$

Color the squares using the key to find the number.

Write the 6 possible keypad combinations.

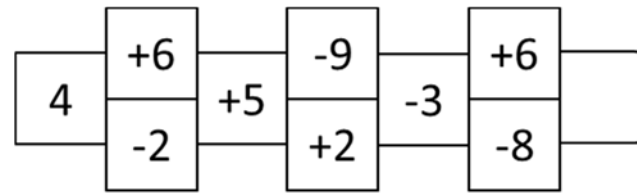
1x7	6x10	3x4	8x3	10x9	5x6	Key:			
5x6	10x10	4x10	5x2	8x7	4x4	1-20	Blue		
7x1	10x6	2x2	5x7	8x10	3x9	21-40	Dark Blue		
8x4	9x8	6x8	10x10	5x9	2x10	41-60	Black		
2x3	4x7	4x1	4x7	9x8	4x6	61-100	Red		
10x4	10x2	7x4	9x2	9x5	5x3				
4x1	9x4	8x1	6x5	10x9	7x4				

Decipher the hieroglyphic math on the tablet.

Keypad Combinations



1.
2.
3.
4.
5.
6.



Add and subtract all the numbers to solve this hopscotch puzzle.