cl3-m-addition & subtraction-l2

					1 _p	1	u	2 _S					
								u					
								b				3 r	
								t				0	
								r			4 S	u	m
								а				n	
	5 _Z	е	r	6 0				С		7 0	d	d	
				r				t				i	
				d			8 m	i	n	u	е	n	d
				е				0				g	
9 _S	u	b	t	r	a	h	е	n	d				

Across

- **1.** Symbol used for addition.
- **4.** What it all add up to.
- **5.** When a number is subtracted from itself the difference.
- 7. Sum of an even and an odd numbers.
- **8.** It is greater than subtrahend and difference.
- **9.** The number that we subtract.

Down

- **2.** In which operation we cannot change the order of numbers.
- **3.** It is an easy way to estimate the sums of two or more numbers.
- **6.** Other name for commutative property.