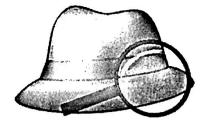
Translating Verhal Phrases Activity

1 The sum of a number and 2	2 The difference of a number and 2
3 Twice the sum of a number and 5	4 Five times the sum of a number and 2
5 Twice a number	6 One-half of a number
7 Two less than a number	8 Two more than a number

	7	8
	Two less than a number	Two more than a number
		10
	9	ļ
	Five less than two times a number	Five more than twice a number
(*)	11	12
	Five less than the quotient of a number and 2	Twice a number subtracted from five

CLUE WORDS



Adding	Multiplying	<u>Answers</u>
Sum Increased More Than All Together In All Plus Total	Product Of Times Double (x2) Twice Triple (x3)	Solve Find Evaluate Calculate Solution Simplify
Combined <u>Subtraction</u>	<u>Dividing</u>	<u>Equal</u>
Difference Less Minus Smaller Less Than Decreased Fewer Than Take Away	Quotient Division Per Separated Split Part Of Half	Is Are Were Was Will Be
1		

Algebraic Phrases

x + 2	2x + 5
2(x + 5)	2 - x
x - 2	2x .
x – 2	x + 2
$\frac{x}{2}$	5 – 2x
$\frac{x}{2}$ - 5	5x + 2
2x - 5	5(x + 2)