

Write in your own paper

MOVING WORDS

Date

Solve each equation in the top block and find your solution in the bottom block. Transfer the word from the top box to the corresponding bottom box. Keep working and you will get an interesting question "write" away.

1 $w + 8 = -3$ THAT	6 $-1 + x = -10$ OUTER	11 $100 = n + 20$ DOWN	16 $-15 + t = 60$ PEN
2 $x + 12 = 30$ AND	7 $h + 13 = 7$ NEW	12 $-14 = 3 + x$ ALSO	17 $32 = n + 5$ UPSIDE
3 $d + (-9) = -5$ YOU	8 $w + (-4) = 8$ OF	13 $28 = h + (-11)$ SEEN	18 $w + (-7) = -20$ WORDS
4 $12 + n = 7$ IN	9 $2 + x = 24$ SPACE	14 $-36 = -12 + n$ UNDERWATER	19 $52 = -48 + x$ WRITES
5 $-9 + x = 15$ THE	10 $-16 + d = 30$ HAVE	15 $w + 40 = -25$ LOTS	20 $15 + n = -15$ OTHER
46	4	39	24
75	-11	100	-24
80	-5	-9	22
-17	-65	12	-30
			-6
			27
			18
			-13
			?

OBJECTIVE 4-a: To solve equations of the form $x + a = b$ (terms in each equation are added).