

## Love to Animals 2

Please find out the missing words, in accordance with the 23 Letters of the Alphabet below. Please replace the numbers for the correspondent letters. For example.: A=1, B=2, C=3 ...

A = 1	B = 2	C = 3	D = 4	E = 5
F = 6	G = 7	H = 8	I = 9	J = 10
L = 11	M = 12	N = 13	O = 14	P = 15
Q = 16	R = 17	S = 18	T = 19	U = 20
V = 21	X = 22	Z = 23		

"We, \_\_\_\_\_, are in nature to \_\_\_\_\_ animals to progress, in the same way the angels are helping us.

Therefore, whoever kicks or \_\_\_\_\_ an animal, is someone who hasn't \_\_\_\_\_ to love yet." (Chico Xavier)

$2 + 3 + 3 = \underline{\quad}$ $6 + 7 + 7 = \underline{\quad}$ $4 + 3 + 5 = \underline{\quad}$ $0 + 1 + 0 = \underline{\quad}$ $2 + 7 + 4 = \underline{\quad}$ $5 + 9 + 4 = \underline{\quad}$  Word formed _____	$8 + 0 + 0 = \underline{\quad}$ $1 + 1 + 3 = \underline{\quad}$ $7 + 1 + 3 = \underline{\quad}$ $7 + 3 + 5 = \underline{\quad}$  Word formed _____
$5 + 5 + 2 = \underline{\quad}$ $0 + 9 + 0 = \underline{\quad}$ $3 + 8 + 7 = \underline{\quad}$ $6 + 9 + 4 = \underline{\quad}$ $6 + 9 + 2 = \underline{\quad}$ $0 + 0 + 5 = \underline{\quad}$ $1 + 0 + 0 = \underline{\quad}$ $1 + 9 + 9 = \underline{\quad}$  Word formed _____	$9 + 1 + 1 = \underline{\quad}$ $4 + 4 + 6 = \underline{\quad}$ $9 + 9 + 3 = \underline{\quad}$ $1 + 2 + 2 = \underline{\quad}$  Word formed _____