Can You Crack the Code?

- **STEP ONE:** complete the math equations.
- **STEP TWO:** use the code at the bottom of the page to fill in the correct letter.
- **VOILA!** Once you have completed all the squares, you will reveal an important hidden message about human-wildlife conflict.

Example:

B	E	A	R
6	4	9	9
-4	+1	-8	+9
2	*5*	*1*	*18*

Good luck!

25	2
-2	+3

1	9	7
+2	-8	+7

12	6	7
-11	+6	+5

4	8	4	10
+4	-3	+8	+6

6	2	6	8
+5	+3	-1	+8

20	3	15	6	20	4	9	4
+3	+6	-3	-2	-8	+5	-3	+1

22	6	14	2
+1	+3	-2	+2

7	7	6
-6	+7	-2

10	25	11
+5	-4	+7

7	10	9	8	25	7	8	11	10	2	21
-4	+5	+4	+5	-4	+7	+1	+8	-1	+3	-2

8	10	3	4
+8	-9	+3	+1

1=A, 2=B, 3=C, 4=D, 5=E, 6=F, 7=G, 8=H, 9=I, 10=J, 11=K, 12=L, 13=M, 14=N, 15=O, 16=P, 17=Q, 18=R, 19=S, 20=T, 21=U, 22=V, 23=W, 24=X, 25=Y, 26=Z

You've revealed the hidden message! But, Wait! How do we do that? You'll have to crack more code to find out…

We can help prevent human-wildlife conflict by making sure wildlife never finds unnatural food in our yards. This means making sure we are carefully managing wildlife attractants.

1.

4	3	9	4	10	13	2
+3	-2	+9	-2	-9	-6	+3

should always be stored locked inside a secure building.

2. Consider taking

1	3	20	3	3	7	10	6	2	16	20
+1	+6	-2	+1	+3	-2	-8	-2	+3	+2	-1

down during bear season.

3. Pick all

9	20	25	12	30
-3	-2	-4	-3	-10

as it ripens.

4. Feed your pets

11	7	18	6	2	7
-2	+7	+1	+3	+2	-2

or bring leftover pet food inside once your pet is done eating.

5.

3	2	16	7	7	11	28	2	14
-1	-1	+2	-5	-2	+6	-7	+3	+5

should be brushed clean after every use.

1=A, 2=B, 3=C, 4=D, 5=E, 6=F, 7=G, 8=H, 9=I, 10=J, 11=K, 12=L, 13=M, 14=N, 15=O, 16=P, 17=Q, 18=R, 19=S, 20=T, 21=U, 22=V, 23=W, 24=X, 25=Y, 26=Z