

The Case of Pete's Pet: Part 3

A Spiral Scramble

Directions: Calculate each answer. Write the solutions in the spiral maze. Write only ONE NUMBER or ONE NEGATIVE sign in each box. The first one has been done for you.

1. $-658 + 150$ -508	2. $-32 - (-745)$ 713	3. $-42 + 108$
4. $-125 + (-248)$	5. $-75 - 112$	6. $54 + (-69)$
7. $146 - (-42)$	8. $-15 + (-127)$	9. $69 + (-193)$
10. $-107 - (-18)$	11. $-49 + 96$	

0	D
1	A
2	O
3	S
4	G
5	C
6	T
7	M
8	H
9	L

Using the code on the right, write down the letters that correspond to the numbers in the shaded boxes to reveal your next clues.

Pete's pet is NOT a	Pete's pet was NOT left at
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