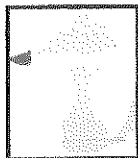
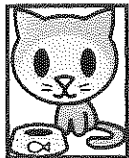


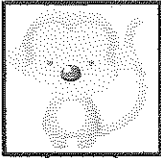


The Case of Pete's Pet: Part 1

A Maze of Clues

Directions: Calculate each answer below, then use your solutions to find the path through the maze to reveal three clues to The Case of Pete's Pet. Record your findings below.

- | | | |
|------------------|------------------|-------------------|
| 1. $-21 + (-13)$ | 2. $16 - 34$ | 3. $-18 + 38$ |
| 4. $-13 - 8$ | 5. $-15 - (-24)$ | 6. $-28 + (-3)$ |
| 7. $17 - (-12)$ | 8. $5 - 18$ | 9. $-14 + (-8)$ |
| 10. $-19 - 5$ | 11. $-9 + 28$ | 12. $-13 - (-27)$ |
| 13. $-8 + 26$ | 14. $-16 - 12$ | 15. $6 - 22$ |

-8 18 -16 16 12

Lester

START

-34 4 -28 40 -27

-20 -50 18 34 -40

20 -18 -48 14 19 -19

-21 5 -29 -22 -24

-39 9 -31 -13 -14 -37




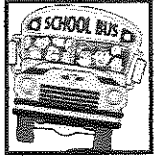

-25 31 29 -6 2

Simon

Bailey

Hank

Calvin

Pete's pet is NOT a

Pete's pet was NOT left at

Pete's pet is NOT named