

|          |             |
|----------|-------------|
| NAME:    |             |
| CLASS: 7 | DATE & DAY: |

**SECTION 1:** Drag the answer to the correct box.

|            | Constant | Coefficient | Variable |
|------------|----------|-------------|----------|
| $-9x + 36$ |          |             |          |
| $5x - 3$   |          |             |          |
| $7 + 6y$   |          |             |          |
| $7n + 2$   |          |             |          |
| $-3x - 9$  |          |             |          |

## SECTION 2

Match the lock with correct key



A variable ●



A letter representing some unknown



A constant ●



A value or number that never changes in an expression



A term ●



A part of an expression separated by + and - signs



An equation ●



A numerical or constant quantity placed before and multiplying the variable in an algebraic expression



A coefficient ●



It must have an equal sign.



An expression ●



It does not have an equal sign