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$\qquad$

## Representing a Pattern

My first pattern, extended to Term 4

| Table of values | Term <br> number <br> 0Term <br> value |
| :--- | :---: | :---: |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |

Relationship between the term value and term number

Algebraic expression that describes the pattern
$\qquad$
$\qquad$

Algebra
Unit 1 Line Master 3b

Representing a Pattern (cont'd)

My second pattern, extended to Term 4

Table of values

| Term <br> number | Term <br> value |
| :---: | :---: |
| 0 |  |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |

Relationship between the term value and term number

Algebraic expression that describes the pattern

