Finding Patterns

Below are three sets of tables: Patterns 1, 2, and 3. Each row has an expression and its result, such as  or . Find the unique pattern in each set of tables. Be sure that your pattern works for all three tables within that set.

# Pattern 1

| Expression | Result |  | Expression | Result |  | Expression | Result |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

# Pattern 2

| Expression | Result |  | Expression | Result |  | Expression | Result |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

# Pattern 3

| Expression | Result |  | Expression | Result |  | Expression | Result |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |