Universal Scheme To Find The Recursion Scheme Of Any Set Of Concern

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Abstract

In this research manuscript, the author has detailed a Scheme to find the ‘Recursion Scheme Of Any Set Of Concern’.

Theory

With respect to author’s ‘Universal Recursive Scheme For Generating The Sequence Of Prime Numbers (Of 2nd Order Space)’ shown in the Blue Box Below.

$$\{x\} \leftrightarrow \{x-a\} \leftrightarrow \{x+b\}$$

One can simply Normalize it by simply doing the operation

$$\{x\} \leftrightarrow \left\{ \frac{x^2-a}{x} \right\} \leftrightarrow \left\{ \frac{x^2+b}{x} \right\}$$

Now, we consider the first three consecutive numbers starting from 0, i.e., \{0, 1, 2\} (that are supposed to indicate some (Universal Recursion Scheme) $0 \leftrightarrow 1 \leftrightarrow 2$).

We now re-write all possible 6 arrangements of $0 \leftrightarrow 1 \leftrightarrow 2$ namely:

<table>
<thead>
<tr>
<th>Universal Asymmetric Recursion Scheme</th>
<th>Normalized Universal Asymmetric Recursion Scheme</th>
<th>Values Of $x$, $a$, $b$</th>
<th>Result</th>
<th>Finalized Pick From The Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>$0 \leftrightarrow 1 \leftrightarrow 2$</td>
<td>${0} \leftrightarrow \left{ \frac{(0)^2 - (-1)}{0} \right} \leftrightarrow \left{ \frac{(0)^2 + 2}{0} \right}$</td>
<td>$x = 0$, $a = -1$, $b = 2$</td>
<td>Undefined</td>
<td>No New Prime Number To Select</td>
</tr>
<tr>
<td>$1 \leftrightarrow 2 \leftrightarrow 0$</td>
<td>${1} \leftrightarrow \left{ \frac{(1)^2 - (-1)}{1} \right} \leftrightarrow \left{ \frac{(1)^2 - 1}{1} \right}$</td>
<td>$x = 1$, $a = -1$, $b = -1$</td>
<td>$1 \leftrightarrow 2 \leftrightarrow 0$</td>
<td>3 (Prime Number Nearest to 2)</td>
</tr>
<tr>
<td>$2 \leftrightarrow 0 \leftrightarrow 1$</td>
<td>${2} \leftrightarrow \left{ \frac{(2)^2 - (-2)}{2} \right} \leftrightarrow \left{ \frac{(2)^2 - 1}{2} \right}$</td>
<td>$x = 2$, $a = 2$, $b = -1$</td>
<td>$4 \leftrightarrow 2 \leftrightarrow 3$</td>
<td>4 (Prime Number Nearest to 2)</td>
</tr>
<tr>
<td>$1 \leftrightarrow 0 \leftrightarrow 2$</td>
<td>${1} \leftrightarrow \left{ \frac{(1)^2 - (1)}{1} \right} \leftrightarrow \left{ \frac{(1)^2 + 1}{1} \right}$</td>
<td>$x = 1$, $a = 1$, $b = 1$</td>
<td>$1 \leftrightarrow 0 \leftrightarrow 2$</td>
<td>No New Prime Number To Select</td>
</tr>
</tbody>
</table>
Now, noting that the next nearest Prime number found being 3, we now use the set \( \{0, 1, 2\} \) given in the beginning and use its two highest \( \text{Prime\ numbers} \) numbers and couple the recently found 3 to form a new set \( \{1, 2, 3\} \) and consequently a \( \text{Asymmetric Universal Recursion Scheme} \).

Using the same above scheme we again find a similar table for \( 1 \leftrightarrow 2 \leftrightarrow 3 \).
| 3 ↔ 5 ↔ 2 | \{3\} ↔ \{(3)^2 - (-2)\} ↔ \{(3)^2 - 1\} | x = 1, a = -2, b = -1 | 9 ↔ 11 ↔ 8 |
| 5 ↔ 2 ↔ 3 | \{5\} ↔ \{(5)^2 - (3)\} ↔ \{(5)^2 - 2\} | x = 2, a = 3, b = -2 | 25 ↔ 22 ↔ 23 |
| 3 ↔ 2 ↔ 5 | \{3\} ↔ \{(3)^2 - (1)\} ↔ \{(3)^2 + 2\} | x = 1, a = 1, b = 2 | 9 ↔ 8 ↔ 11 |
| 2 ↔ 5 ↔ 3 | \{2\} ↔ \{(2)^2 - (-3)\} ↔ \{(2)^2 + 1\} | x = 0, a = -3, b = 1 | 4 ↔ 7 ↔ 5 |
| 5 ↔ 3 ↔ 2 | \{5\} ↔ \{(5)^2 - 2\} ↔ \{(5)^2 - 3\} | x = 2, a = 2, b = -3 | 25 ↔ 23 ↔ 22 |

Now, noting that the next nearest Prime number found being 7, we now use the set \{2, 3, 5\} given in the beginning and use its two highest \{Prime\} numbers and couple the recently found 7 to form a new set \{3, 5, 7\} and consequently an Asymmetric Universal Recursion Scheme 3 ↔ 5 ↔ 7. Using the same scheme we again find a similar table for 3 ↔ 5 ↔ 7 and can consequently find the next Prime Number to be 11.

We can keep repeating the aforementioned scheme many, many times so on, so forth and can generate the entire ‘SequenceOfPrimeNumbers’ up to a desired limit.

the author replaces, the set \{0, 1, 2\} by the Given Sequence Of Triplet Not Containing ZeroAnd Arranged In Ascending Order, say \{α_1, α_2, α_3\} and considers the cases of

\[ α_2 ↔ α_1 ↔ α_3 \]

and

\[ α_2 ↔ α_3 ↔ α_1 \]

and use the above Scheme to find \( α_4 \).

which will be Nearest Common Outcome of the above considered cases when the author’s above mentioned Scheme is implemented on each. In a similar fashion, we can keep generating \( α_5, α_6, \ldots, α_{(n-1)}, α_n \) by considering \{\( α_{i-1}, α_i, α_{i+1} \)\} and considering the cases

\[ α_i ↔ α_{i-1} ↔ α_{i+1} \]
and

\[ \alpha_i \leftrightarrow \alpha_{i+1} \leftrightarrow \alpha_{i-1} \]

and use the above Scheme to find \( \alpha_{i+2} \),

which will be *Nearest Common Outcome* of the above considered cases \( \alpha_i \leftrightarrow \alpha_{i-1} \leftrightarrow \alpha_{i+1} \) and \( \alpha_i \leftrightarrow \alpha_{i+1} \leftrightarrow \alpha_{i-1} \) when the author’s above mentioned Scheme is implemented on each, for any \( 1 \leq i \leq n \).

We now consider a Given Sequence, say
\[ \{\beta_1, \beta_2, \beta_3, \beta_4, \beta_5, \ldots, \beta_{m-1}, \beta_m\} \]
Considering \( \{\beta_1, \beta_2, \beta_3\} \), using the above Scheme and find \( \beta'_4 \).

We also note the ratio \( \frac{\beta_4}{\beta'_4} = k_1 \)

Considering \( \{\beta_2, \beta_3, \beta_4\} \), using the above Scheme and find \( \beta'_5 \).

We also note the ratio \( \frac{\beta_5}{\beta'_5} = k_2 \)

Similarly, considering \( \{\beta_{m-3}, \beta_{m-2}, \beta_{m-1}\} \), using the above Scheme and find \( \beta'_m \).

We also note the ratio \( \frac{\beta_m}{\beta'_m} = k_{m-3} \)

Now, the Set \( \{k_1, k_2, k_3, k_4, k_5, \ldots, k_{m-4}, \beta_{m-3}\} \)
Characterizes the Evolution Set of the given Sequence \( \{\beta_1, \beta_2, \beta_3, \beta_4, \beta_5, \ldots, \beta_{m-1}, \beta_m\} \), This Evolution Set is with Respect to the Evolution Set of the Sequence of Prime Numbers.

We now again Compute the Evolution Set of the thusly computed Evolution Set \( \{k_1, k_2, k_3, k_4, k_5, \ldots, k_{m-4}, \beta_{m-3}\} \). We again keep computing the Evolution Set of this new Evolution Set, and so on so forth, till we reach an Evolution Set that has only three elements. This *Three Element Set* can be called as the *Recursion Scheme* of the originally given Set \( \{\beta_1, \beta_2, \beta_3, \beta_4, \beta_5, \ldots, \beta_{m-1}, \beta_m\} \).
Using this thusly computed *Three Element Set*, One can follow the *Reverse (Inverse) Procedure* stated in the Yellow Box above and can *Generate* the *Whole Set From Its Three Element Set Recursion Scheme*.

**Conclusion**

One can note that using this Scheme one can Scale any Local Infinity. Also, using the Evolution Function, one can Optimize any Sequence of concern. Also, One can Find The Element Set Recursion Scheme Of Any Set of concern. Also, conversely, one can Generate the Entire Given Set from the Sets’ Three Element Recursion Scheme.

**Moral**

*Fulfillment Of Promise Is Character And Character Forms Our Life Story.*

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Dedication

All of the aforementioned Research Works, inclusive of this One are Dedicated to Lord Shiva.