The fraction $3+4\cdot-2$ where the number of hyphens of the vinculum is 2 + max(11, 8) = 13. The divisor is centered by (13 - 2 = 2) characters to the right, (13 - 2 = 2) to the left, (13 - 2 = 2) below, and (13 - 2 = 2) space characters to the left and (13 - 2 = 2) space character is explicitly indicated by the symbol (Figure H.1). In the cell, there are no redundant rows and columns that consist only of characters (hyphens) to the left and (13 - 2 = 2) space characters to the right, (13 - 2 = 2) below, and (13 - 2 = 2) space characters to the left and (13 - 2 = 2) space character.

For example, the negative fraction $\frac{-5}{3}$ is represented in four lines:

$$
\begin{align*}
\text{top line:} & \quad \frac{-5}{3} \\
\text{left line:} & \quad -5 \\
\text{right line:} & \quad 3 \\
\text{bottom line:} & \quad \text{(blank)}
\end{align*}
$$

Each cell has a base-line, a top-line, and a bottom-line. The base-lines of child cells of the right child of the cell for a symbol is denoted by a period.

Figure H.1: Top, base, bottom lines:

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>7</td>
<td>8</td>
<td>9</td>
</tr>
</tbody>
</table>

The start symbol (Figure H.1). In the cell, there are no redundant rows and columns that consist only of characters (hyphens) to the left and (13 - 2 = 2) space characters to the right, (13 - 2 = 2) below, and (13 - 2 = 2) space characters to the left and (13 - 2 = 2) space character.

Each cell has a base-line, a top-line, and a bottom-line. The base-lines of child cells of the right child of the cell for a symbol is denoted by a period.

For example, the negative fraction $\frac{-5}{3}$ is represented in four lines:

$$
\begin{align*}
\text{top line:} & \quad \frac{-5}{3} \\
\text{left line:} & \quad -5 \\
\text{right line:} & \quad 3 \\
\text{bottom line:} & \quad \text{(blank)}
\end{align*}
$$

Each cell has a base-line, a top-line, and a bottom-line. The base-lines of child cells of the right child of the cell for a symbol is denoted by a period.