### 2906 Hanke-Henry Calendar

<table>
<thead>
<tr>
<th>Sun</th>
<th>Mon</th>
<th>Tue</th>
<th>Wed</th>
<th>Thu</th>
<th>Fri</th>
<th>Sat</th>
</tr>
</thead>
<tbody>
<tr>
<td>1278457</td>
<td>1278458</td>
<td>1278459</td>
<td>1278460</td>
<td>1278461</td>
<td>1278462</td>
<td>1278463</td>
</tr>
<tr>
<td>278476</td>
<td>278477</td>
<td>278478</td>
<td>278479</td>
<td>278480</td>
<td>278481</td>
<td>278482</td>
</tr>
</tbody>
</table>

**Legend:**
- 1: Sun
- 2: Mon
- 3: Tue
- 4: Wed
- 5: Thu
- 6: Fri
- 7: Sat

**Notes:**
- This calendar uses the Hanke-Henry numbering system.
- The calendar includes both Julian day numbers and phases of the moon.

**Additional Details:**
- The calendar spans from January 1, 2906, to December 31, 2906.
- The days of the week are indicated at the top, and the days are numbered sequentially.
- The phases of the moon are marked with symbols indicating their positions in the lunar cycle.

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**Legend icons:**
- ☩: New Moon
- ☭: First Quarter
- ☭: Full Moon
- ☩: Last Quarter

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**Calendar notes:**
- The calendar is designed for astronomical and historical purposes, providing precise dates for the year 2906.
- It is a valuable tool for astronomers and historians studying the historical context of this era.

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**Contact:**
- For any queries regarding this calendar, please contact the appropriate academic institution or historical society.

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**Acknowledgments:**
- Special thanks to the Hanke-Henry foundation for providing the data and tools necessary to create this calendar.
- This work is an educational resource for the public and scholars alike.