<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>R.A.</td>
<td>0.250</td>
</tr>
<tr>
<td>DEC.</td>
<td>40.600</td>
</tr>
<tr>
<td>PM. R.A.</td>
<td>0.000</td>
</tr>
<tr>
<td>PM. DEC.</td>
<td>0.000</td>
</tr>
<tr>
<td>DISTANCE</td>
<td>0.000</td>
</tr>
<tr>
<td>MODULUS</td>
<td>10</td>
</tr>
<tr>
<td>RAD. VEL.</td>
<td>0.000</td>
</tr>
</tbody>
</table>

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>q1 (U)</td>
<td>0.867</td>
</tr>
<tr>
<td>q2 (U)</td>
<td>0.286</td>
</tr>
<tr>
<td>q3 (U)</td>
<td>0.409</td>
</tr>
<tr>
<td>dU</td>
<td>0.000</td>
</tr>
<tr>
<td>U</td>
<td>0.000</td>
</tr>
</tbody>
</table>

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>q1 (V)</td>
<td>-0.482</td>
</tr>
<tr>
<td>q2 (V)</td>
<td>0.265</td>
</tr>
<tr>
<td>q3 (V)</td>
<td>0.836</td>
</tr>
<tr>
<td>dV</td>
<td>0.000</td>
</tr>
<tr>
<td>V</td>
<td>0.000</td>
</tr>
</tbody>
</table>

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>q1 (W)</td>
<td>-0.131</td>
</tr>
<tr>
<td>q2 (W)</td>
<td>0.921</td>
</tr>
<tr>
<td>q3 (W)</td>
<td>-0.367</td>
</tr>
<tr>
<td>dW</td>
<td>0.000</td>
</tr>
<tr>
<td>W</td>
<td>0.000</td>
</tr>
</tbody>
</table>
2

\[
\begin{align*}
-6 - 2x + 1 &= 0 \\
7 + L + I &= 0 \\
L + 2z + 2 &= 0 \\
L + 2z + 2 &= 0
\end{align*}
\]
281 427 -372 940 +515 +343 +313 -117 -11 1520
-405 091 323 -073 -1533 1.9872 +28.7 +18 +23

+2 +Y3 +7
+40 -15 -7

=2 +Y7 +5
+45 -15 -2

=4 +Y11 +3

-1 +Y6 +7
+Y3 -14 -3

084
R.A. : 10.400
DEC. : -10.000
PM. R.A. : 0.000
PM. DEC. : 0.000
DISTANCE : 0.000
MODULUS : 10
AD. VEL. : 0.000

q1 (U) : -0.825
q2 (U) : 0.527
q3 (U) : 0.205
dU : 0.000
U : 0.000

q1 (V) : 0.211
q2 (V) : 0.623
q3 (V) : -0.753
dV : 0.000
V : 0.000

q1 (W) : 0.525
q2 (W) : 0.578
q3 (W) : 0.625
dW : 0.000
W : 0.000
\[
\frac{y}{x^2} + 42.5
\]
\[
\cos \left( \frac{9326 \text{ sec}}{9326 \text{ rad}} \right)
\]
\[
\sqrt{9326 - 5966} + 222
\]
\[
12 \times 51 = 612
\]
\[
182 \times 182
\]
\[
\frac{1}{3}\]
3

550 - 350 + 8 + 2 + 6

752 - 15 + 3

\[
\begin{align*}
-3y - 19 + 2 \\
7 + y + 2 \\
5 + 19 - 15 - 6 + 6y + 20 \\
9 + 3 + 3.6 - 15.2 + 5 - 9.4 - 0.94 - 0.09 - 0.09 - 0.09 - 0.09 - 0.09 \\
\end{align*}
\]
<table>
<thead>
<tr>
<th>Quantity</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>R.A.</td>
<td>21.450</td>
</tr>
<tr>
<td>DEC.</td>
<td>-12.750</td>
</tr>
<tr>
<td>PM. R.A.</td>
<td>1043.000</td>
</tr>
<tr>
<td>PM. DEC.</td>
<td>-262.000</td>
</tr>
<tr>
<td>DISTANCE</td>
<td>0.750</td>
</tr>
<tr>
<td>MODULUS</td>
<td>14</td>
</tr>
<tr>
<td>RAD. VEL.</td>
<td>-86.700</td>
</tr>
</tbody>
</table>

- $q_1 (U) = 0.727$
- $q_2 (U) = 0.364$
- $q_3 (U) = -0.582$
- $dV = 1318.768$
- $V = -60.678$
- $dW = -3705.968$
- $W = 4.211$
R.A. : 23.25
DEC. : 46.00
PM. R.A. : 0.00
PM. DEC. : 0.00
DISTANCE : 0.00
MODULUS : 10
RAD. VEL. : 0.00

q1 (U) : 0.869
q2 (U) : 0.411
q3 (U) : 0.275
dU : 0.000
U : 0.000

q1 (V) : -0.346
q2 (V) : 0.106
q3 (V) : 0.932
dV : 0.000
V : 0.000

q1 (W) : -0.354
q2 (W) : 0.905
q3 (W) : -0.235
dW : 0.000
W : 0.000
<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>R.A.</td>
<td>4.200</td>
</tr>
<tr>
<td>Dec.</td>
<td>58.480</td>
</tr>
<tr>
<td>M. R.A.</td>
<td>0.000</td>
</tr>
<tr>
<td>M. Dec.</td>
<td>0.000</td>
</tr>
<tr>
<td>Distance</td>
<td>0.000</td>
</tr>
<tr>
<td>Modulus</td>
<td>10</td>
</tr>
<tr>
<td>D. Vel.</td>
<td>0.000</td>
</tr>
<tr>
<td>q1 (U)</td>
<td>0.337</td>
</tr>
<tr>
<td>q2 (U)</td>
<td>-0.435</td>
</tr>
<tr>
<td>q3 (U)</td>
<td>0.835</td>
</tr>
<tr>
<td>dU</td>
<td>0.000</td>
</tr>
<tr>
<td>U</td>
<td>0.000</td>
</tr>
<tr>
<td>q1 (V)</td>
<td>-0.643</td>
</tr>
<tr>
<td>q2 (V)</td>
<td>0.541</td>
</tr>
<tr>
<td>q3 (V)</td>
<td>0.541</td>
</tr>
<tr>
<td>dV</td>
<td>0.000</td>
</tr>
<tr>
<td>V</td>
<td>0.000</td>
</tr>
<tr>
<td>q1 (W)</td>
<td>0.688</td>
</tr>
<tr>
<td>q2 (W)</td>
<td>0.720</td>
</tr>
<tr>
<td>q3 (W)</td>
<td>0.098</td>
</tr>
<tr>
<td>dW</td>
<td>0.000</td>
</tr>
<tr>
<td>W</td>
<td>0.000</td>
</tr>
</tbody>
</table>

Note: The last value in the table is circled with a '6'.
232579 4 33.7 +52 35 dm1 +36.26

5097

4090 470

308470

5.63 +1.42 +314 -464 Y

+311±2 -465±41

318 952

028 V

81510 m

947 ±7 94

120 ±9 9

195
30 365 737 605 +316.461 +36.2 -367 +39 -1.32
-281 341 116 -125 -253 2165 +219 +5 +20
-1 477 +12 -0.05
<table>
<thead>
<tr>
<th>Criteria</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>R.A.</td>
<td>9.600</td>
</tr>
<tr>
<td>DEC.</td>
<td>-40.850</td>
</tr>
<tr>
<td>PM. R.A.</td>
<td>0.000</td>
</tr>
<tr>
<td>PM. DEC.</td>
<td>0.000</td>
</tr>
<tr>
<td>DISTANCE</td>
<td>0.000</td>
</tr>
<tr>
<td>MODULUS</td>
<td>10</td>
</tr>
<tr>
<td>AD. VEL.</td>
<td>0.000</td>
</tr>
<tr>
<td>q1 (U)</td>
<td>-0.745</td>
</tr>
<tr>
<td>q2 (U)</td>
<td>0.666</td>
</tr>
<tr>
<td>q3 (U)</td>
<td>0.031</td>
</tr>
<tr>
<td>dU</td>
<td>0.000</td>
</tr>
<tr>
<td>U</td>
<td>0.000</td>
</tr>
<tr>
<td>q1 (V)</td>
<td>0.075</td>
</tr>
<tr>
<td>q2 (V)</td>
<td>0.129</td>
</tr>
<tr>
<td>q3 (V)</td>
<td>-0.989</td>
</tr>
<tr>
<td>dV</td>
<td>0.000</td>
</tr>
<tr>
<td>V</td>
<td>0.000</td>
</tr>
<tr>
<td>q1 (W)</td>
<td>0.662</td>
</tr>
<tr>
<td>q2 (W)</td>
<td>0.735</td>
</tr>
<tr>
<td>q3 (W)</td>
<td>0.146</td>
</tr>
<tr>
<td>dW</td>
<td>0.000</td>
</tr>
<tr>
<td>W</td>
<td>0.000</td>
</tr>
</tbody>
</table>
\[ \int \cos(2x) \, dx = \frac{1}{2} \sin(2x) + C \]
<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>R.A.</td>
<td>21.450</td>
</tr>
<tr>
<td>DEC.</td>
<td>-12.750</td>
</tr>
<tr>
<td>PM. R.A.</td>
<td>1043.000</td>
</tr>
<tr>
<td>PM. DEC.</td>
<td>-262.000</td>
</tr>
<tr>
<td>DISTANCE</td>
<td>0.750</td>
</tr>
<tr>
<td>MODULUS</td>
<td>14</td>
</tr>
<tr>
<td>AD. VEL.</td>
<td>-86.700</td>
</tr>
<tr>
<td>q1 (U)</td>
<td>0.727</td>
</tr>
<tr>
<td>q2 (U)</td>
<td>0.364</td>
</tr>
<tr>
<td>q3 (U)</td>
<td>-0.582</td>
</tr>
<tr>
<td>dU</td>
<td>3052.868</td>
</tr>
<tr>
<td>U</td>
<td>93.617</td>
</tr>
<tr>
<td>q1 (V)</td>
<td>-0.049</td>
</tr>
<tr>
<td>q2 (V)</td>
<td>0.873</td>
</tr>
<tr>
<td>q3 (V)</td>
<td>0.485</td>
</tr>
<tr>
<td>dV</td>
<td>%-1318.768</td>
</tr>
<tr>
<td>V</td>
<td>-60.678</td>
</tr>
<tr>
<td>q1 (W)</td>
<td>-0.685</td>
</tr>
<tr>
<td>q2 (W)</td>
<td>0.324</td>
</tr>
<tr>
<td>q3 (W)</td>
<td>-0.652</td>
</tr>
<tr>
<td>dW</td>
<td>%-3705.967</td>
</tr>
<tr>
<td>W</td>
<td>4.211</td>
</tr>
</tbody>
</table>
204587  21 27.3 -12 44 4100 -86.76  W(3)
R6C0058  W13508
+1666 -262
1.017 -262
1305945
-1305945
+105 -68 -4 05-35
+104 -65 -4 -057
1048 -262
075
867
+1041 -265
817
9660
5957 2620
867
354 (7)
497 (12)
556 (7)
6-6 ± 6
+1.041 ± 10 -280±10
+1.036 -270