<table>
<thead>
<tr>
<th>Time</th>
<th>Name</th>
<th>Place</th>
<th>Status</th>
<th>Amount</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>00:00</td>
<td>100.00</td>
<td>32.00%</td>
<td>Active</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>00:30</td>
<td>50.00</td>
<td>25.00%</td>
<td>Active</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>01:00</td>
<td>00.00</td>
<td>0.00%</td>
<td>Active</td>
<td>0.00</td>
<td></td>
</tr>
</tbody>
</table>

**Source Code:** W329

**Program Title:** KMP-19428

**Remarks:** KMP-28928 SPECIAL
The TOTAL BREAKS column: The number printed in this column is the sum of all breaks in minutes, with each break's start and end time included. Any breaks scheduled at times that overlap should be flagged by the operator.

The TOTAL MINUTES column: The number printed in this column is the sum of the lengths of all breaks counted in the TOTAL BREAKS column. The number printed in this column is the sum of the lengths of all breaks counted in the TOTAL BREAKS column.

The TOTAL ACTIVITY column: The number printed in this column is the sum of the lengths of all breaks counted in the TOTAL BREAKS column.

The TOTAL REC认识S column: The number printed in this column is the sum of the lengths of all breaks counted in the TOTAL BREAKS column.

The TOTAL ARMS column: The number printed in this column is the sum of the lengths of all breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ARMS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL BREAKS: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL ACTIVITY: The total number of breaks counted in the TOTAL BREAKS column.

TOTAL REC认识S: The total number of breaks counted in the TOTAL BREAKS column.
Average pledge amount is calculated by dividing pledge amount by pledge count.

The same rate for an hour.

Pledge count - if it really a projection of the pledge count that would be generated if pledge activity continued at
results in breaks that are less than one hour long. In that case, the count in this column is greater than the total
minutes (or hours) in breaks linked to the program code. Note: Tracking results by the hour yields unexpected
count of pledges per minute or per hour, as selected by the operator. Total pledge count is divided by the number of

with asterisks.

at the same rate for an hour. If amount per minute/hour was chosen as output order, the column heading is underscored
results in breaks that are less than one hour long. In that case, the amount in this column is greater than the
total pledge count - it is really a projection of the amount that would be generated if pledge activity continued
minutes (or hours) in breaks linked to the program code. Note: Tracking results by the hour yields unexpected
