# Model Rocketry Score Sheet

**Name: ___________________**  
**Club: ___________________**  
**Class: ___________________**

*Rocket disqualified if entered with "live" engine.*  
*No plastic pre-finned rockets will be judged.*

<table>
<thead>
<tr>
<th>POINTS POSSIBLE</th>
<th>POINTS TALLY</th>
</tr>
</thead>
</table>

## A. Flight Capability
- Nose cone assembly: 2 points
- Recover system: 8 points
- Launch lugs (straight alignment): 2 points
- Fin assembly (spacing, alignment, orientation): 9 points
- Body tube: 2 points
- Engine assembly: 2 points

**25 points TOTAL**

## B. Workmanship
- Sanding and sealing: 9 points
- Gluing (proper filling on fins and lug): 5 points
- Straightness: 5 points
- Painting: 10 points
- Decals: 3 points
- Originality: 2 points

**34 points TOTAL**

## C. Rocket Appearance - Artistic Value
- Average: 0-5 points
- Good: 6-10 points
- Excellent: 11-15 pts.

**15 points TOTAL**

## D. Display Appearance (rocket support should hold rocket firmly in place and be considered as part of this category)
- None: 0 points
- Premanufactured: 1 point
- Poor: 2 points
- Fair: 3 points
- Average: 4-5 points
- Good: 6-7 points
- Excellent: 8-10 points

**10 points TOTAL**
<table>
<thead>
<tr>
<th>E. DEGREE OF DIFFICULTY (based upon exhibitor's age and number of years in project)</th>
<th>POINTS POSSIBLE</th>
<th>POINTS TALLY</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 points</td>
<td>5 points</td>
<td>TOTAL</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>F. FLIGHT DATA (no more than three (3) launches per given day)</th>
<th>POINTS POSSIBLE</th>
<th>POINTS TALLY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flight characteristics (minimum of one (1) launch needed)</td>
<td>10 points</td>
<td>10 points</td>
</tr>
<tr>
<td>Number of launchings (one (1) pt/launch)</td>
<td>5 points</td>
<td>5 points</td>
</tr>
</tbody>
</table>

GRAND TOTAL

RIBBON