## Printing Tickets

<table>
<thead>
<tr>
<th>Rubric</th>
<th>Points</th>
<th>Section points</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1.</strong> Gives correct formula such as: $C = 10 + \frac{t}{25}$</td>
<td>2</td>
<td>(1)</td>
</tr>
</tbody>
</table>
| *Partial credit*  
  $C = \frac{t}{25}$ or $C = \frac{t + 10}{25}$ | | 2 |
| **2.** Draws a correct graph from: $(0, 10)$ to $(400, 26)$ | 1 ft | 1 ft |
| **3.** Gives correct answers:  
  $C = 20$  
  $t = 250$ | 1 | 1 |
| Shows correct work such as:  
  $2t ÷ 25 = 10 + t ÷ 25$  
  $2t = 250 + t$  
  $C = 2 \times 250 ÷ 25$ | | 2 |
| **4.** Gives a correct explanation such as:  
  If Susie buys less than 250 tickets, Sure Price will be cheaper,  
  and if she buys more than 250 tickets, Best Print will be cheaper. | 2 ft | |
| *Partial credit*  
  For a partially correct explanation | (1) | 2 |
| **Total Points** | **10** | |