INSEDE/bengin Vectortools

Use value analysis

<table>
<thead>
<tr>
<th></th>
<th>xmin</th>
<th>xym</th>
<th>xym</th>
<th>xym</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Cost</td>
<td>135,00</td>
<td>0</td>
<td>0</td>
<td>270</td>
<td>0</td>
</tr>
<tr>
<td>Price</td>
<td>270,00</td>
<td>1</td>
<td>0</td>
<td>270</td>
<td>14</td>
</tr>
</tbody>
</table>

y-value (result) 233,83

Name x-axis: monetary indicator (costs, prices) [$]
Name y-axis: subjective value indicators (Use value I) [i$]

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