<table>
<thead>
<tr>
<th>Lottery</th>
<th>Points</th>
<th>Section points</th>
</tr>
</thead>
</table>
| 1. May present an organized list  
Or There are:  
5 numbers beginning with 1  
4 numbers beginning with 2  
3 numbers beginning with 3  
2 numbers beginning with 4  
1 number beginning with 5  
**Altogether, there are 15 different numbers**  
*Partial credit*  
An organized list with errors such as 2,1 and 1, 2 or 2,2.  
An incorrect disorganized list | (3) | 5 |
| 2. The probability of choosing 1 out of 15 is  
$1 \div 15$  
For every 15 players there is a cash prize of $10  
The income is $15,  
so the lottery gains $5.  
It is a good money raiser.  
Accept alternative sensible arguments. | 1 ft | 1 |
| **Total** | | 10 |