<table>
<thead>
<tr>
<th></th>
<th></th>
<th>WORKING OUT</th>
</tr>
</thead>
</table>
| **1)** | A shop has 73 🅿️.  
25 🅿️ are sold.  
**How many are left? _____** |   |
| **2)** | Sally has 68 🆗.  
Frazer has 42 🆗.  
**What is the difference? _____** |   |
| **3)** | There are 57 blue fish 🐟.  
and 26 yellow fish 🐟.  
**What is the sum? _____** |   |
| **4)** | There are 84 🚗 in a parking lot.  
27 🚗 drive away.  
**What is 84 minus 27? _____** |   |
| **5)** | I spend £64.  
I spend £25 more.  
**How much money did I spend? £ _____** |   |
| **6)** | Captain makes 61 🍭.  
Newton makes 35 🍭.  
**How many more does Captain make? _____** |   |
### ADDITION & SUBTRACTION PROBLEMS TO 100

#### SHEET 2UK ANSWERS

<table>
<thead>
<tr>
<th></th>
<th>WORKING OUT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td>A shop has 73 . 25 are sold. How many are left? 48</td>
</tr>
<tr>
<td>2)</td>
<td>Sally has 68 . Frazer has 42 . What is the difference? 26</td>
</tr>
<tr>
<td>3)</td>
<td>There are 57 blue fish . and 26 yellow fish . What is the sum? 83</td>
</tr>
<tr>
<td>4)</td>
<td>There are 84 in a parking lot. 27 drive away. What is 84 minus 27? 57</td>
</tr>
<tr>
<td>5)</td>
<td>I spend £64. I spend £25 more. How much money did I spend? £91</td>
</tr>
<tr>
<td>6)</td>
<td>Captain makes 61 . Newton makes 35 . How many more does Captain make? 26</td>
</tr>
</tbody>
</table>