**Place Value Sheet 4.**

<table>
<thead>
<tr>
<th></th>
<th>Two units</th>
<th>Eight hundreds</th>
<th>Five units</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Seven tens</td>
<td>One ten</td>
<td>Six tens</td>
</tr>
<tr>
<td>1</td>
<td>Four hundreds</td>
<td>Four units</td>
<td>Nine hundreds</td>
</tr>
</tbody>
</table>

A | B | C

Here is a number in code: A2, B3, C3
You can find the number like this:

C3 → five units 5
A2 → seven tens 70
B3 → eight hundreds 800

The number is 875

1) Find the number for each of the following:

a) A1, C2, B1  b) B3, C2, A3  c) A2, C1, B2  
   d) A1, B2, C3  e) C1, A2, A3  f) B3, C3  
   g) A1, C2  h) C1, A3  i) B3

2) Find the code for the following numbers and write them in words:

   a) 842  b) 475  c) 960  d) 472  e) 801  f) 70

3) How could we make the following numbers:

   a) 66  b) 78  c) 100  d) 118