



1)	Round to the Nearest 10	Round to the Nearest 100	Round to the Nearest 1000	Round to the Nearest 10 000	Round to the Nearest 100 000
522 254	522 250	522 300	522 000	520 000	500 000
412 985	412 990	413 000	413 000	410 000	400 000
675 348	675 350	675 300	675 000	680 000	700 000

2)	3)								
a) <i>ten</i> b) <i>ten thousands</i> c) <i>10 000</i>	<table> <tr> <th>Original Number</th><th>Rounded to the Nearest 100 000</th></tr> <tr> <td><i>Accept any answers between 350 000 and 449 999.</i></td><td>400 000</td></tr> <tr> <td><i>Accept any answers between 750 000 and 849 999.</i></td><td>800 000</td></tr> <tr> <td><i>Accept any answers between 150 000 and 249 999.</i></td><td>200 000</td></tr> </table>	Original Number	Rounded to the Nearest 100 000	<i>Accept any answers between 350 000 and 449 999.</i>	400 000	<i>Accept any answers between 750 000 and 849 999.</i>	800 000	<i>Accept any answers between 150 000 and 249 999.</i>	200 000
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1) <i>Betsy is correct. For example, if you take the number 899 995, rounded to each instruction you get 900 000.</i> 2) <i>Terry is correct. Due to the nature of the question, the quantity needs to be rounded up as, if only 3 lorries were used, 23 892 packets of biscuits would be left behind. Therefore, a fourth lorry is required to transport these.</i>	
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1) <i>Two possible numbers are, for example, 234 789 and 215 067; 594 327 and 607 281; 705 122 and 694 387.</i> 2) <i>Multiple answers possible, for example</i> <i>A = 4832</i> <i>B = 7065</i> <i>C = 7912</i>	
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