General marking note:
1. Give full marks for answers only.
2. Accept any alternative correct solution that is not included in the memorandum.

<table>
<thead>
<tr>
<th>Question</th>
<th>Expected answer</th>
<th>Marks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>c. or 60</td>
<td>1</td>
</tr>
</tbody>
</table>
| 2        | a) \(63 \div 46\)  
\[63 = 50 + 13; 46 = 40 + 6\]  
\[50 \div 40 = 10\] and \(13 \div 6 = 7\)  
Therefore \(63 \div 46 = 10 + 7 = 17\)  
\textbf{NB: Accept any other method used correctly.}\ | 3     |
| 2        | b) \(45 \times 5\)  
\[40 \times 5 = 200\] and \(5 \times 5 = 25\)  
Therefore \(200 + 25 = 225\)  
\textbf{NB: Please follow through for mistakes made in any one of the answers in marking the final answer. Accept any other method used correctly.}\ | 3     |
| 3        | ✔️ ✔️  
\[50 \div 5 = 10\]  
\textbf{Note: For answer only, give full marks}\ | 2     |
| 4        | 625             | 1     |
| 5        | ✔️              | 1     |
| 6        | 8               | 1     |
| 7        | 7.1 Liz         | 1     |
| 7        | 7.2 140 cm \(\div\) 110 cm = 30 cm  
Accept an estimated answer \textbf{between} 20 cm and 40 cm, e.g. 35 cm | 1     |