Listen to a report on how high-tech elevators work. While listening, choose the correct answer (A, B, C or D) and write it into the space in the answer box.

1. On their way up, lift users can
   A. look through transparent doors.
   B. enjoy a marvellous view.
   C. switch off the lights.
   D. hear exciting sounds.

2. The basic concept the lift works with is
   A. not really new.
   B. rather simple.
   C. difficult to understand.
   D. brand-new.

3. Burj Khalifa's elevator traffic has been optimized by
   A. improving user-friendliness.
   B. using calculations.
   C. installing better engines.
   D. training lift attendants.

4. Compared to the one in Dubai, the U.S. firm's lift is
   A. completely different.
   B. more advanced.
   C. much the same.
   D. less smart.

5. When users enter the lift, they are
   A. told to press a button.
   B. informed about waiting time.
   C. taken to their destination.
   D. asked where to go.
6. New elevator software will
   A. minimize socialising.
   B. get workmates together.
   C. improve communication.
   D. save maintenance costs.

7. Elevator automation will force the Washington D.C. lift attendant to
   A. put up with a minor role
   B. do on-the-job training.
   C. pass a qualifying test.
   D. look for a new job.
<table>
<thead>
<tr>
<th></th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>D</td>
<td>A</td>
<td>B</td>
<td>C</td>
<td>C</td>
<td>A</td>
<td>D</td>
</tr>
</tbody>
</table>