You are going to listen to a report on how new high-tech elevators work. First you will have 45 seconds to study the task below, then you will hear the recording twice. While listening, choose the correct answer (A, B, C or D) for each question (1−6). Put a cross (⋈) in the correct box on the answer sheet. The first one (0) has been done for you.

After the second listening, you will have 45 seconds to check your answers.



High-tech elevators

- On their way up lift users can
 - A hear exciting sounds.
 - B look through transparent doors.
 - C enjoy a marvellous view.
 - D switch off the lights.
- 1 The basic concept the lift works with is
 - A brand-new.
 - B difficult to understand.
 - C rather simple.
 - D not really new.
- 2 Burj Khalifa's elevator traffic has been optimized by
 - A installing better engines.
 - B training lift attendants.
 - C improving user-friendliness.
 - D using calculations.
- 3 Compared to the one in Dubai, the U.S. firm's lift is
 - A less smart.
 - B more advanced.
 - C much the same.
 - D completely different.

4 When users enter the lift they are

- A asked where to go.
- B taken to their destination.
- C told to press their button.
- D informed about waiting time.

5 New elevator software will

- A minimize socializing.
- B save maintenance costs.
- C improve communication.
- D get workmates together.

6 Elevator automation will force the Washington D.C. lift attendant to

- A do on-the-job training.
- B pass a qualifying test.
- C look for a new job.
- D put up with a minor role.

High-tech elevators

0	A X	В	C 🗌	D 🗌	richtig
1	Α 🗌	В	С	D 🗌	
2	А	В	C 🗌	D 🗌	
3	Α 🗌	В	C 🗌	D 🗌	
4	Α 🗌	В	C 🗌	D 🗌	
5	Α 🗌	В	C 🗌	D 🗌	
6	Α 🗌	В	C 🗌	D \square	

Von der Lehrperson auszufüllen

richtig falsch

P.