NAME: _____        DATE: _____

# DRIVING

● **LISTENING COMPREHENSION**

| Score out of eight | As percentage |
|---|---|
| /8 | % |

**1.  The article is about robots.**
(a) TRUE
(b) FALSE
(c) It doesn't say.

**2.  In 2020, at 7:45 a.m. on a Monday morning, you will be in a car on your way to work.**
(a) TRUE
(b) FALSE
(c) MAYBE

**3.  What CAN'T robotic cars do very well?**
(a) speak
(b) drive
(c) use computer maps

**4.  When were the first driverless cars tested?**
(a) in 1968
(b) in the 1980s
(c) in 2020

**5.  Which countries tested the first driverless cars?**
(a) Germany
(b) Germany, Japan and the United States
(c) Germany and the United States

**6.  In the United States, the number of people killed in car accidents is ….**
(a) becoming less
(b) becoming more
(c) staying the same

**7. How many advantages are given?**
(a) two
(b) one
(c) three

**8.  What will be the total cost of a new, driverless car?**
(a) It will be free.
(b) Between $5,000 and $10,000
(c) It doesn't say.

| Aim | Listening Practice |
| --- | --- |
| **Level** | Intermediate |

## NOTES

Distribute the Listening Comprehension question papers to your learners and give them about a minute to read it before beginning the listening.

Repeat the listening one time.

Consider the possibility of reading aloud the text (and possibly recording your own voice!).

Consider extending this listening activity with the 'Grammar-in-Context' activity (see related downloadable file) on: www.allthingsgrammar.com

## ANSWER KEY

### Listening Comprehension

| | | | |
| --- | --- | --- | --- |
| **1.** B | | **5.** C | |
| **2.** C | | **6.** A | |
| **3.** A | | **7.** C | |
| **4.** B | | **8.** C | |

## GRADE CONVERSION

8 / 8 = 100%
7 / 8 =  88
6 / 8 =  75
5 / 8 =  63
4 / 8 =  50
3 / 8 =  38
2 / 8 =  25
1 / 8 =  13
0 / 8 =   0

## *My Notes*