

LEVEL 7 - TEST

Theme 10: Traveling in the future

Full name:

School:

Class:

Mark

Part 1

- 4 questions -

Question 1-4

You will hear four short conversations.

You will hear each conversation twice.

There is one question for each conversation.

For each question, choose the right answer (A, B, or C).

0. How does the girl think people will travel on their vacations in the future?



A



B



C

1. What will people watch on their desert vacations?



A



B



C

2. How fast will the solar car travel?

80 km/h

A

90 km/h

B

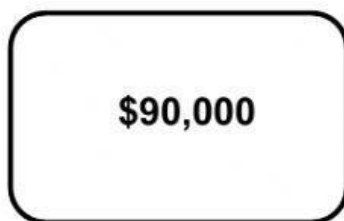
120 km/h

C

3. How much will a flying car cost?



A



B

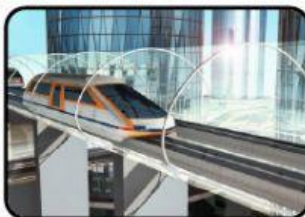


C

4. What is Sarah working on now?



A



B



C

Part 2

- 4 questions -

Listen to Carla and Jack talking about different kinds of future transports.

How much will each kind of transport cost? How fast will they travel?

For questions 1 – 4, write a letter A – G next to each activity.

You will hear the conversation twice.

Example: 0. Hoverboard's speedB.....

1. Hoverboard's cost

2. Jetpack's cost

3. Hyperloop's speed

4. Hyperloop's cost

A. 1,200 km/h

B. 50 km/h

C. 1,300 km/h

D. \$50/ticket

E. \$15/ticket

F. \$450

G. \$900

Part 3

- 4 questions -

Listen to Gina and Jay talking about vacations in the future. For each question, choose the right answer (A, B, or C). You will hear the conversation twice.

Example:

0. What kinds of vacations does Gina think there'll be in the future?
A. Ice vacations **B.** Underground vacations **C.** Sky vacations
1. Where will people stay?
A. Underground **B.** Undersea hotels **C.** Airships
2. How does Jay think people will travel there?
A. Flying cars **B.** Ice buggies **C.** Jetpacks
3. How much will an ice buggy cost?
A. \$5,000 **B.** \$50,000 **C.** \$500,000
4. What kinds of activities does Jay think people will do?
A. Go fishing **B.** Go ice skating **C.** Go whale watching
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Part 4

- 4 questions -

You will hear a girl, Leela, asking her brother about a math problem. Listen and complete each question. You will hear the conversation twice.

Math problem notes

- Kind of transport: (0) car
- Where: from Mexico City to (1)
- Distance: (2)
- Speed: (3)
- Time: (4)

Part 5

- 4 questions -

You will hear a man talking about a future vacation. Listen and complete each question.
You will hear the information twice.

A Future Vacation

- Type: (0) sky vacation
- Place to stay: hotels in the (1)
- How to get there: (2)
- What to do: watch (3) racing and go sky walking
- When: within the next (4)