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Answer Key—Listening and Speaking

LESSON 1 Object Identification, I

Pages 5-8

Language Domain: Listening

Description: Students will listen to a prompt and identify an object within an image or set of images by clicking on a hotspot; Conversational Language





Targeted Proficiency Level: **Beginning/ Intermediate**

Reporting Category: 1

ELPS Student Expectation: **2(C)**

2.

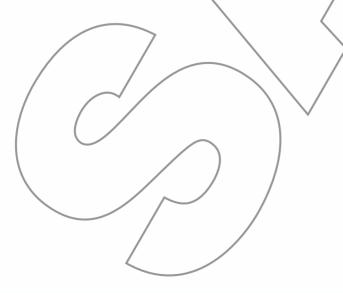
<



Targeted Proficiency Level: **Beginning/** Intermediate

Reporting Category: 1

ELPS Student Expectation: **2(C)**





Targeted Proficiency Level: **Beginning**/ **Intermediate**

Reporting Category: 1

ELPS Student Expectation: **2(C)**



Targeted Proficiency Level: **Beginning/ Intermediate**

Reporting Category: 1

ELPS Student Expectation: **2(C)**









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5. C

Targeted Proficiency Level: Intermediate

Reporting Category: 3

ELPS Student Expectation: 4(K)

Description: Students will read a passage and then answer a question that measures the students' ability to analyze a text; Language of Science

6. C

Targeted Proficiency Level: Intermediate

Reporting Category: 1

ELPS Student Expectation: **4(F)**

Description: Students will read a passage and then answer a question using contextual support to measure understanding of gradeappropriate English vocabulary in academic context; Language of Science

LESSON 23 Academic Writing

Pages 103-108

pages 34 and 35.

Language Domain: Writing

Description: Students will write a constructed response to demonstrate an ability to use English vocabulary and language structures in a variety of academic situations; Language of Language Arts Evaluate student answers/using the 12-point writing rubric on page 25 and the writing PLDs on

1. Answers will vary but should say something like the following for a 12-point score:

Kiyomi's table organizes data about two variables collected from the same subject. She records data about the students in her math class. One variable is gender and the other is whether a student brings or buys a lunch. This two-way table shows that there are two more girls than boys in the class. The total humber of students who bring a lunch is the same as the humber of students who buy a lunch. However, more girls buy a lunch than bring a lunch. More boys bring a lunch than buy a lunch. A two-way table is different from other tables because it summarizes data about two different variables collected from the same subjects. A two-way table shows the frequency of the two pieces of data. One variable is shown in rows. The other variable is shown in columns. I have used a two-way table to organize information about students who play a sport and students who play an instrument. The table also recorded the number of students who do not play a sport or an instrument. The table also showed the overlap between students who played both a sport and an instrument. In my small school, there were many students who played both a sport and an instrument, which surprised me.

Targeted Proficiency Level: Intermediate

Reporting Category: 1

ELPS Student Expectation: **5(G)**

Answers will vary but should say something like the following for a 12-point score:

The line graph shows the value of a car and how it changed from the time it was purchased until it was ten years old. The graph shows that the value declined from its highest value of \$20,000 when it was purchased to its lowest value of \$4,500 after ten years. The line graph shows that this car did not increase in value after ten years. It decreased. One way to purchase a car is by taking out a loan. The car will cost more with a loan because interest must be paid on the loan. Each month you will pay the principal plus interest. Another way to buy a car is with cash. If you pay with cash, the cost of the car will be cheaper than with a loan because you are not paying interest. Some people choose not to buy a car. They may get from place to place without a car by taking an Uber or a taxi, by riding a train, a subway, a bus, or a bike, or by walking.

Targeted Proficiency Level: Intermediate

Reporting Category: 1

ELPS Student Expectation: **5(G)**



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