

CONTENTS

Welcome to *Finish Line ELPA21* 5



UNIT 1 LISTENING 7

Lesson 1 Listen and Match the Word 8

Lesson 2 Listen and Match the Sentence 12

Lesson 3 Follow the Instructions 16

Lesson 4 Listen for Information 22

Lesson 5 Listen to a Conversation 26

Lesson 6 Listen to a Debate 34

Lesson 7 Listen to the Student 40

Lesson 8 Listen to the Teacher 50



UNIT 2 READING 59

Lesson 9 Read the Paragraph 60

Lesson 10 Read the Story 68

Lesson 11 Read for Information 76

Lesson 12 Read Fiction 82

Lesson 13 Read Nonfiction 93

Lesson 14 Read the Argument 104



UNIT 3 WRITING..... **113**

Lesson 15	Edit a Paragraph	114
Lesson 16	Write Questions	118
Lesson 17	Write a Reply	130
Lesson 18	Write a Story	134
Lesson 19	Construct a Claim	143



UNIT 4 SPEAKING..... **145**

Lesson 20	Compare the Pictures	146
Lesson 21	Give a Book Report	150
Lesson 22	Analyze a Visual	162
Lesson 23	Observe and Report	170

2 Listen and Match the Sentence



Listen to the audio. Follow the direction you hear.

3. 



7 Listen to the Student



2. Draw lines from the labels to the correct empty boxes to complete the chart.

Dyes	Pigments
Soluble, dissolve in water	Insoluble, suspended in a medium like oil
Color can fade	Color is resistant to fading
Used in textiles, leather, paper, food, cosmetics, pharmaceuticals	Used in paints, coatings, inks, plastics, construction materials

Red from iron oxide used in earliest cave paintings

Most are inorganic substances like rock or minerals

Most are organic substances like plants or insects

Tyrian purple from Murex snail closely associated with royalty

Read the Paragraph



Read the paragraph and answer the questions.

Dust devils are strong, whirling winds that can form on hot days in dry places. When the sun heats air to a high temperature, it begins to rise. Air over rocks becomes hotter and rises faster than air over sand because rocks take in more heat than sand. When the slightly cooler air over sand flows over rocks, it is warmed by the hotter air. The air begins to turn, picks up speed, and is soon spinning wildly. The spinning air picks up bits of loose sand and becomes visible, and a dust devil is formed.

1. According to the paragraph, on what type of day would a dust devil most likely form?
 - (A) a cold day
 - (B) a hot day
 - (C) a rainy day
 - (D) an overcast day

14 Read the Argument



READING

9. Circle the correct answer to complete the sentence.

In paragraph 1, the word “pedestrian” means someone who
(**votes** **guards** **walks** **drives**).

10. Which are reasons that students use the trail to get to school?
Check all that apply.

- no hills
- direct route
- parents work
- opens at dawn
- scenic in winter
- runs through town

16 Write Questions



WRITING



I have some news, class. Tomorrow, Jerome Sanders, a local delivery driver will be coming to our class to tell us about his job. Delivery workers make sure people receive important packages on time. Mr. Sanders will talk about how he loads and delivers packages accurately. His work requires that he is a safe driver and is in excellent physical shape. He must also be able to manage his time well to stay on schedule. Mr. Sanders enjoys being active and making his customers happy. I am putting together a list of questions for students to ask him before he comes to class.

3. Now write the third question for the visitor here.

18 Write a Story



WRITING

3. The four pictures below show a story about something that happened. What story do the pictures tell? Look at the pictures to write a paragraph on the next two pages. You may use the words in the Word Bank to help you.



20 Compare the Pictures

Look carefully at the two pictures. Describe what is the same and what is different. Include at least three things that are the same or different.

4.

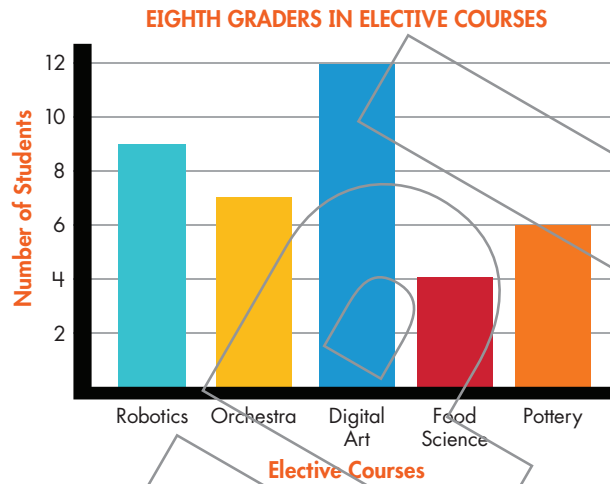


SAMPLE

22 Analyze a Visual



The bar graph below shows the number of eighth graders enrolled in each elective course at Skyline Middle School. Read the bar graph. Then you will answer two questions.



7. Briefly summarize the information in the bar graph. Include the most important details about the electives eighth-grade students are enrolled in shown in the bar graph.