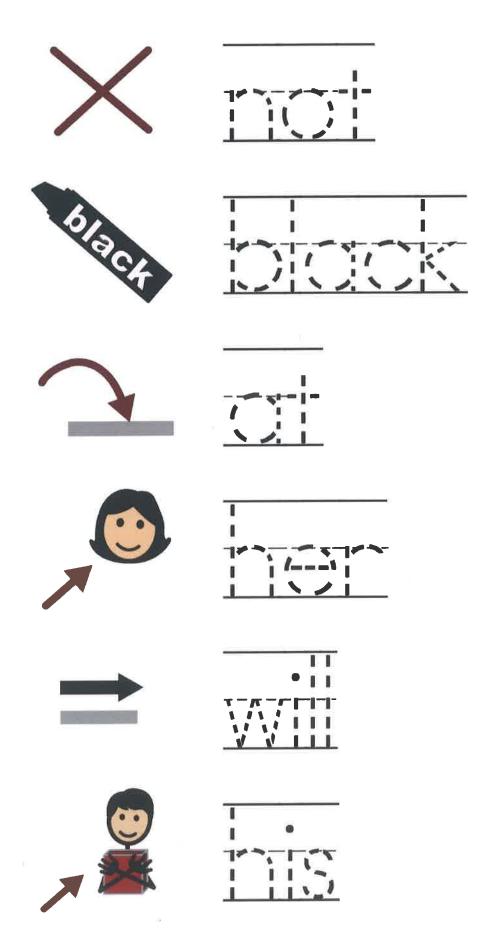
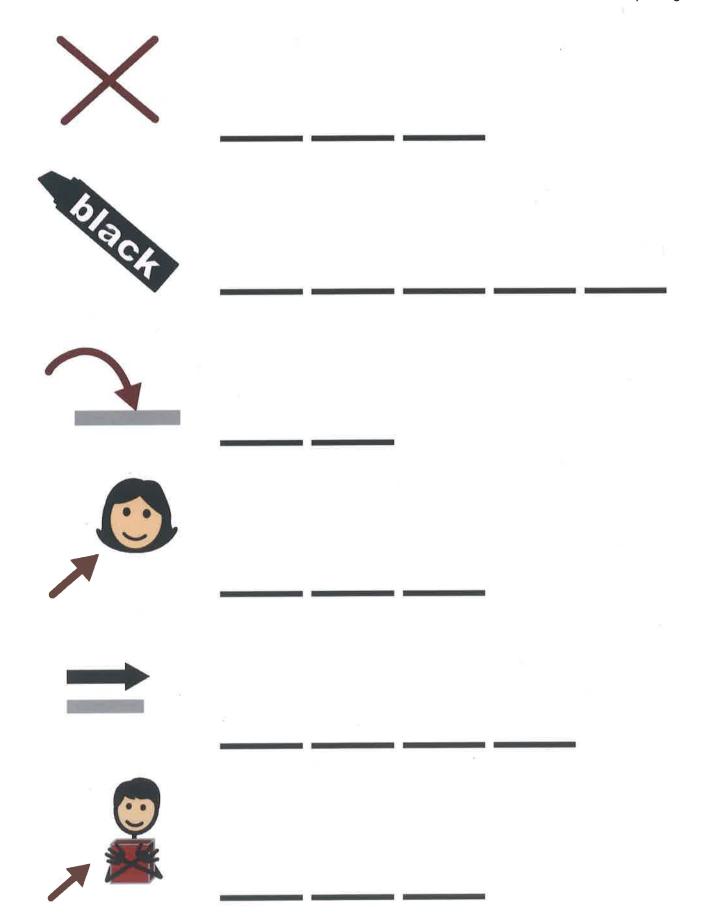


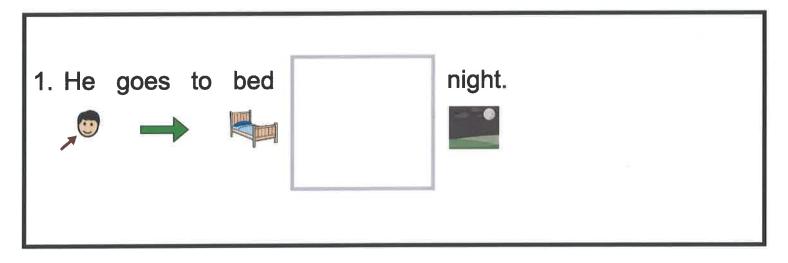
SPED MS Grades K-3

Hoover (28) - Griffith and Boucher Henry (28) - LaBelle and Flynne Hazelton (14) - Zuniga Harrison (14) - Ioppini and Valentine District Office (15)

WEEK #2











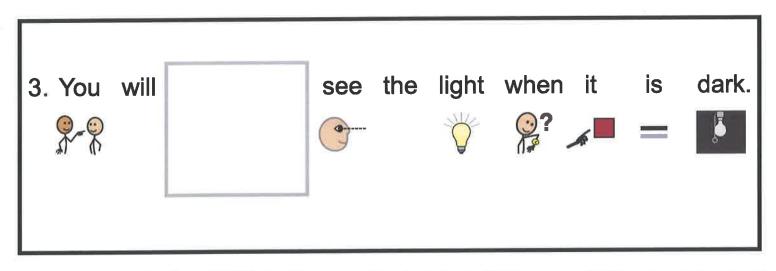




mother's piano.







4. Collin threw







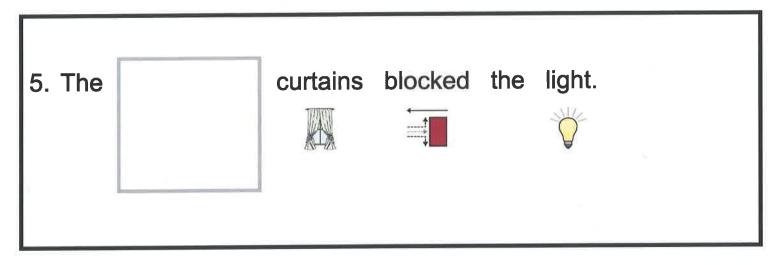
friend's basketball into the hoop.

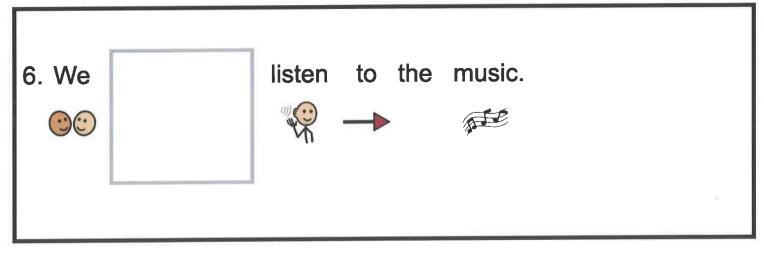












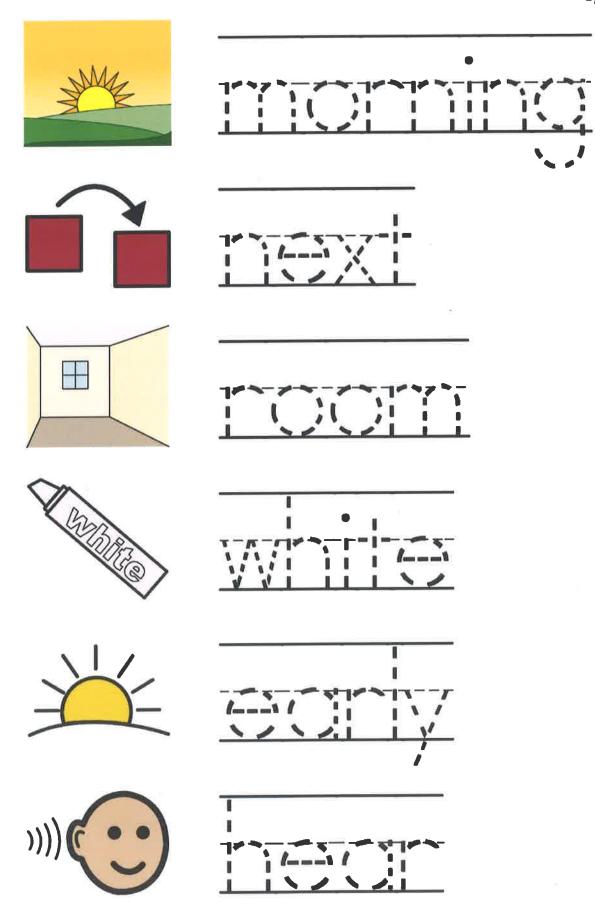
For hands-on instruction, print, cut out and laminate.

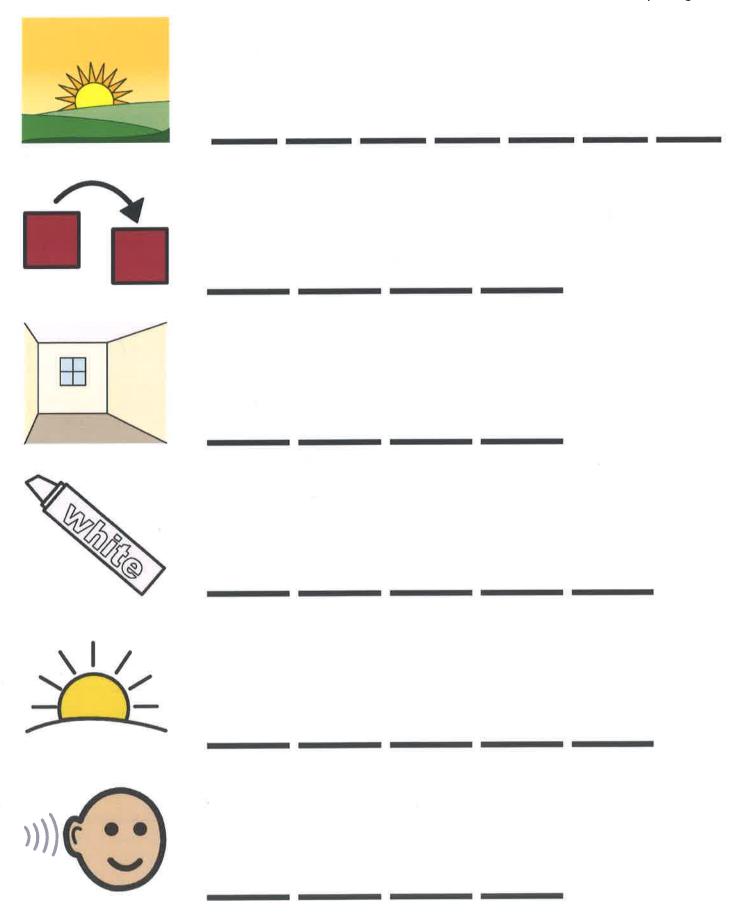
Fill-In

not			ack	at	her			will	his
X			ECH	3			:	=	9
not		lack	at	her	will	h	is		
X		olack.	~	, O	=	×			
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Word Study					-1-		W	~. 	
not		bla	ack	at	her	•		will	his
X		80	ECH	3	7			=	9
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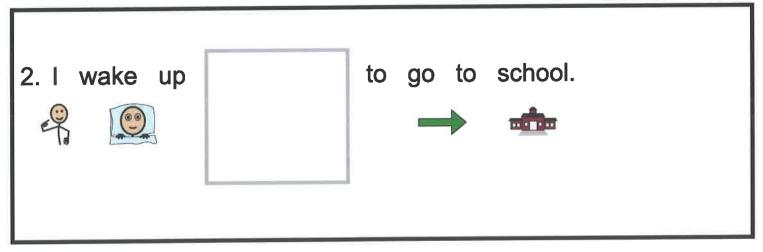
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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 6, High-Frequency Spelling List 1



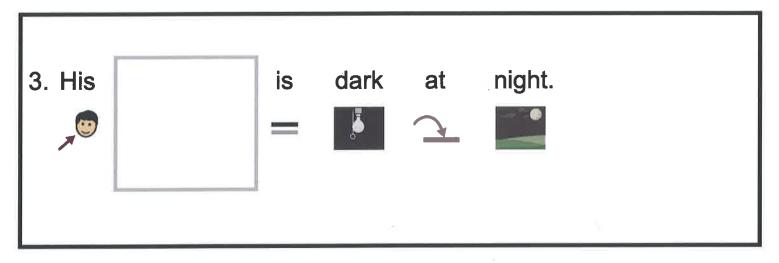


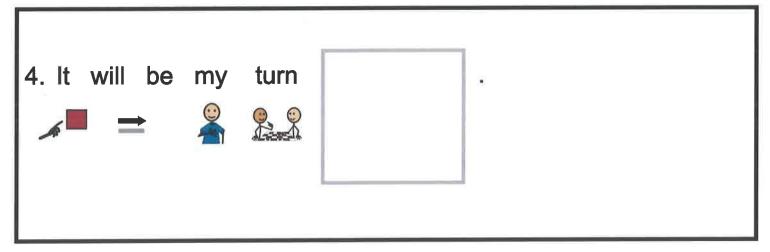
1. The polar bear's fur is _____.

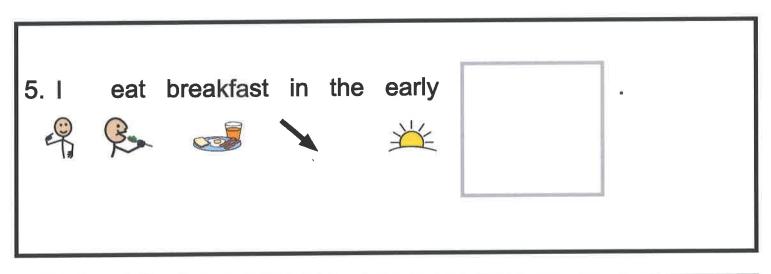


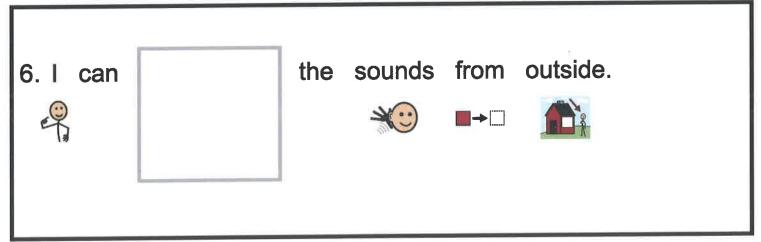
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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 7, High-Frequency Spelling List 2, Fill-In Level 1









1. What word starts like music?











?

2. What word rhymes with sight?











?

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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 7, High-Frequency Spelling List 2, Word Study Level 1

3. What word starts like hat?











4. What word starts like red?













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5. What word rhymes with curly?











6. What word starts like no?









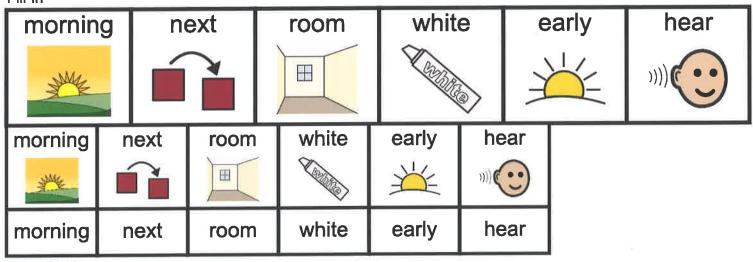


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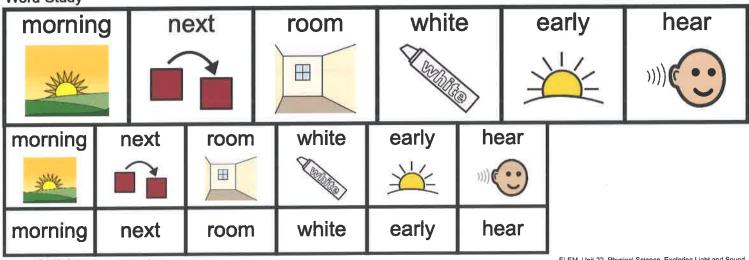
ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 7: High-Frequency Spelling List 2, Word Study Level 1

For hands-on instruction, print, cut out and laminate.

Fill-In

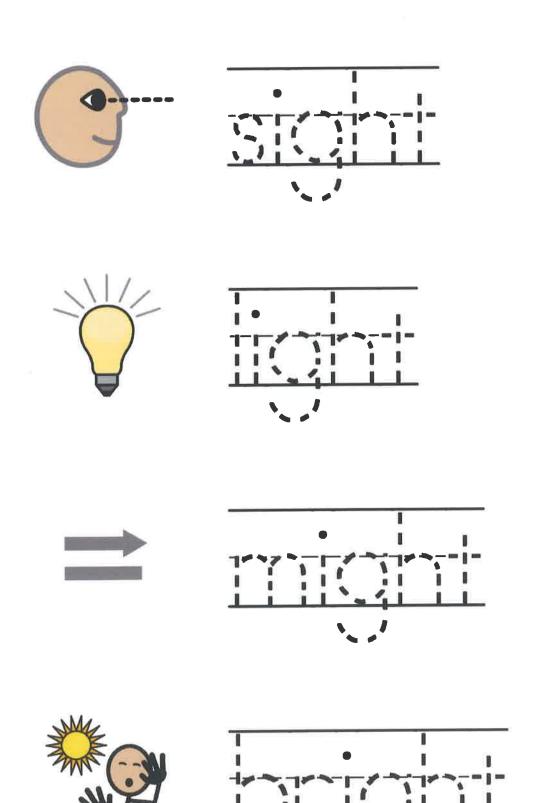


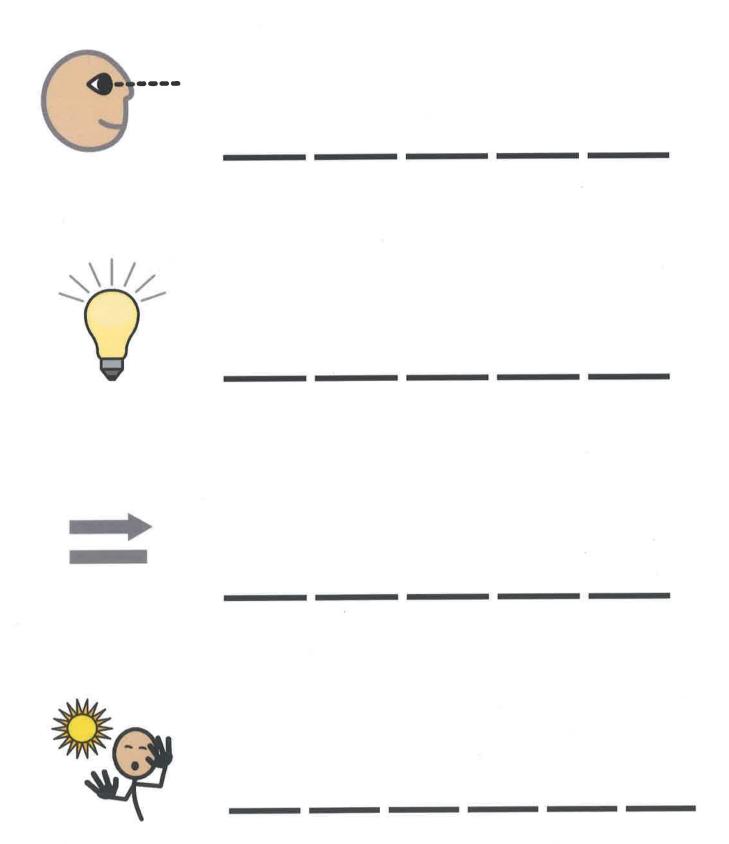
Word Study

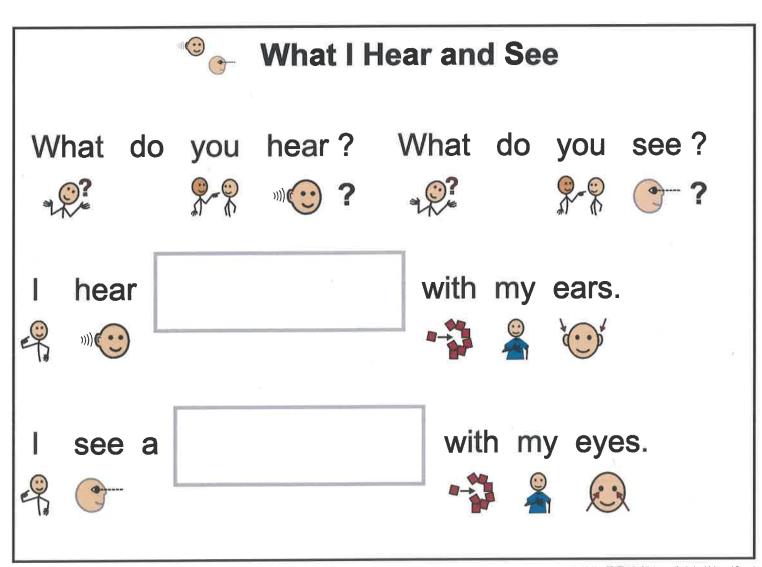


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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 7, High-Frequency Spelling List 2







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ELEM, Unit 22. Physical Science, Exploring Light and Sound Lesson 14, Patterned Book, What I Hear and See, Template A



a bird	3	an airplane	2000
a voice		music	250
a car horn		a drum	
clapping	Sei-	tapping	-
buzzing	BUZZ	swing	
slide		bed	
house	THE	ball	
tree	\$	rainbow	
backpack		light	



Rubber Band Guitar









paint



paintbrush



empty tissue box

(plastic removed)



3 rubber bands (each of different thickness)



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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 15, Literary Experience (Fiction), So Many Sounds 1. Paint tissue box. Let dry.



2. Put one rubber band around tissue box. Rubber band should go across opening of tissue box.



3. Repeat Step 2 with the other rubber bands. Rubber bands should not touch.



4. Strum each rubber band. What do you hear?



Name:

Paige turns on 4 flashlights. Count 4 flashlights.

Paige











Drew turns on 2 flashlights. Count 2 flashlights.

Drew









Who has more?

Drew



Who has less?

Paige

same











Paige



Drew



same











Name:

Paige cracks 4 glow sticks. How many glow sticks does Paige crack?

Paige



4









2

7

4

Drew counts 8 night lights. How many night lights does Drew count?

Drew



8

















8

5

10

Name: _____

Paige turns on 5 lamps.	
	5
Drew turns on 3 lamps.	. 0
How many altogether?	
Paige has 8 glow sticks.	
Paige has 8 glow sticks.	8
	8
	8 + 2

Name: _____

Paige has 6 flashlights.	У
	-
She puts away 1 flashlight.	
cross off	
How many are left?	
Drew has 10 lanterns.	
Drew has 10 lanterns.	
Drew has 10 lanterns. He puts away 1 lantern. cross off	

Name:

Paige sees 7 lamps.	
	-
She puts away 4 lamps.	
cross off	
How many are left?	
Drew has 9 glow sticks.	
Drew has 9 glow sticks.	- 3
Drew has 9 glow sticks. He gives away 3 glow sticks. Cross off	- <u>3</u>

Name:

Paige sees 10 night	lights.	She puts away 6 night lights.	■ <mark>2</mark> ®H	ow many are left?
cross off		6	=	
Drew has 9 flashlig	ghts.	He gives away 2 flashlights	s. Barrell	ow many are left?
Drew has 9 flashlig	ghts.	He gives away 2 flashlights	6. P. H	ow many are left?
9	ghts.	He gives away 2 flashlights	S. Park	ow many are left?

Name: _____

How many are left? She puts away 2 lanterns. Paige sees 10 lanterns. cross off How many are left? He puts away 7 lamps. Drew counts 8 lamps. cross off



NEED



Straw Flute





8 jumbo straws



ruler



marker



scissors



tape



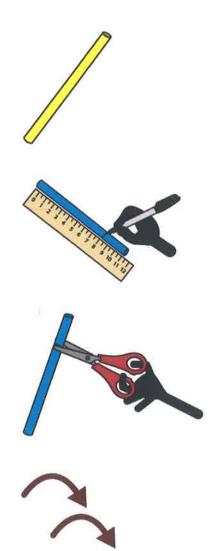
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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 21, Measure Iti, What Do You See? What Do You Hear? 1. Set 1 straw aside.

2. Put 1 straw next to ruler. Measure and mark 8 inches on straw.

3. Cut straw at mark. Set aside.

4. Repeat steps 2-3 with remaining straws to make straws 7, 6, 5, 4, 3 and 2 inches long.



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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 21, Measure lit, What Do You See? What Do You Hear? 5. Line up all straws from longest to shortest. Use ruler to make sure one end of straws are in an even line.



6. Put tape across straws to hold together.



7. Flip straws over and tape other side.



8. Blow air across straws. What do you hear?



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ELEM, Unit 22, Physical Science, Exploring Light and Sound Lesson 21, Measure Itl, What Do You See? What Do You Hear?



