	Listening Notes
<u>Instrume</u> Violin Drum Saxophone Pianc Flute Guita	o Clarinet Xylophone
<u>The tempo is</u> : Fast Medium Sl	ow Getting Faster Getting Slower
<u>The dynamic is:</u> Quiet Medium Lo	oud Getting Louder Getting Quieter
<u>The melody</u> : Moves upward Moves	downward Stays on the same note
<u>The style is</u> : Jazz Pop Classie Gospel Opera Other:	cal Country Rock & Roll
Other things I notice:	

This week we are going to do fractured fairy tales! A fractured fairy tale is a well known story that has been changed or "fractured" to be different. The video Yeh-Shen is a fractured fairy tale from Cinderella. As you watch, compare and contrast the two fairy tales.

Watch the Video: Yeh-Shen

https://www.youtube.com/watch?v=HYvh5QZRKjE

Respond to the questions below after you watch the story of Yeh-Shen:

Describe what happens at the beginning of the story and include the main characters.	How does the character change based on events in the story? What are those events?	How does the story end?

Write about a time you were a **spender** (you spent your money as soon as you got it on something you really wanted), a **saver** (you put your money in a savings account or piggy bank to buy something big), and a **giver** (you used your money to help someone in need).

Then choose one of the three examples you wrote about, and share how it felt to spend, save, or give.

WRIER CONTROL					
 Seven hundred sixty-four dollars and forty cents = 					
2. Two hundred fifty dollars and twenty-seven cents =					
3. One hundred thirteen dollars and ninety-two cents =					
 Eighty-three dollars and thirty-eight cents = 					
5. Five hundred ten dollars and seventy-two cents =					
6. Eight hundred forty-nine dollars and sixteen cents =					
7. Nine hundred thirty-five dollars and sixty-one cents =					
8. Eleven dollars and seventy-nine cents =					
9. Five hundred twenty-eight dollars and thirty cents =					
10. Four hundred fifty-eight dollars and forty-four cents =					
11. One hundred eighty dollars and ninety-three cents =					
12. Nineteen dollars and fifty-two cents =					

W	ords	with a	ow, ou			Yeh-Shen Phonics: Vowel Diphthongs ow; o
	howl		Word Bank crown ouch	found round	frown shout	
Wri	te a word	from the bo	x that matche	es each clu	e.	
1.	A part o	f your face				-
2.	A sound	l a dog mig	ht make _			
3.	A large	group of pe	eople			i
4.	A long s	eat for sitti	ing			
5.	To yell le	oudly				
6.	Somethi	ng a queer	n has			
7.	The sha	pe of a bal	í			<u>-</u> 0
8.	The face	e a grouch	makes			
9.	What yo	u say wher	n you get hu	ırt		
40	Cataon	athing you	uuara laakir	a for		

lame	Date	Lesson 28 READER'S NOTEBOOK
Nords witl	n <i>ow, ou</i>	Yeh-Shen Spelling: Words with ow, ou
ort the Spelling Wo	rds by the spellings <i>ow</i> and <i>d</i>	Spelling Words
E AN	and and	Basic Words 1. cow 2. house
ow Word	is <i>ou</i> W	Vords 3. town 4. shout
1	7	
2		6. mouse
3	9	8. loud
	10	9. brown
5	11	
6	12	Review Words
	13	15 million and 20
	14	14. now

Write the Spelling Words that rhyme with each given word.

15. how,,		
16. blouse,,		
17. clown,,		
18. bound,,	1.5	
Spelling © Houghton Millin Harcourt Publishing Company, All rights reserved.	190	Grade 2, Unit 6

Four Seasons

Spring

The fields are rich with daffodils, A coat of clover cloaks the hills, And I must dance, and I must sing To see the beauty of the spring.

Summer

The earth is warm, the sun's ablaze It is a time of carefree days; And bees abuzz that chance to pass May see me snoozing in the grass.

Fall

The leaves are yellow, red, and brown, A shower sprinkles softly down; The air is fragrant, crisp, and cool, And once again I head back school.

Winter

The birds are gone, the world is white, The winds are wild, they chill and bite; The ground is thick with slush and sleet, And I can barely feel my feet.

The last is done, the next is here, The same as it is every year; Spring – then sunshine – autumn – snow That is how each year must go.









Toy Store

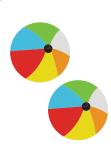
Sally and her friends are at the toy store. Answer each problem about **making change**. Show your work!



Sally has 65 cents. If she buys a teddy bear for 32 cents, how much change will she get back?



Alex has 82 cents. If he buys a ping–pong ball set for 64 cents, how much change will he get back?



Devon has 76 cents. Each beach ball costs 35 cents. If he buys two beach balls, how much change will he get back?



Maria has 98 cents. She wants to buy three rubber ducks. Each rubber duck costs 32 cents. Does she have enough money?

