

ACTIVITY GUIDE

Episode 215: Ending Blends and

Facts About Space

Book: Stars by Adrianne Edwards

and Ron Edwards



High Frequency Words

High-frequency words are words that show up a lot when we are reading and writing.

all from

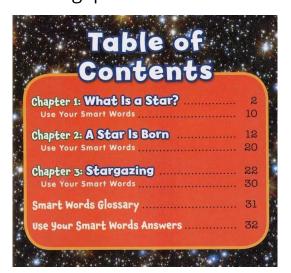
Phonics Skills

adjective: words that describe things.

Adjectives make our writing more interesting and helps the reader make a picture in their minds.

Read It

Use the table of contents from the book, <u>Smart Words Beginning</u>
<u>Reader: Stars</u>, by Adrianna Edwards
& Ron Edwards, to answer the following question.



What page would you look at if you wanted to know how a star begins?

Write It

Use an adjective from the word box to add to the sentences about things found in the sky.

cold	honking	bright	white

I see stars.

I see _____ stars.

I see snow

I see _____ snow

I hear geese.

I hear _____ geese.

I feel rain.

I feel _____ rain.



ACTIVITY GUIDE

Episode 216: Our Round, Round

World and Plurals

Book: It's a Round, Round World by

Ellie Peterson



Mystery Word

A **noun** identifies a person place, thing or idea.

A **singular** noun names one person place, thing or idea, while a **plural** noun names more than one person, place, thing or idea.

Most singular nouns need an 's' at the end to become **plural**.

For example,

Singular (1): dog

Plural (more than 1): dogs

Regular singular nouns ending in 's', 'ss', 'sh', 'ch', 'x', or 'z' need an '**es**' at the end to become plural.

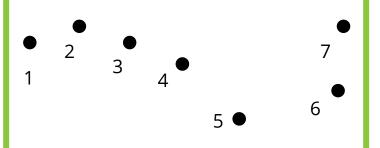
For example,

Singular (1): glass

Plural (more than 1): glasses

Try It

A **constellation** is a group of stars that forms a shape or picture. Connect the dots to see the Big Dipper Constellation shape.



Try It

<u>-s or -es?</u>

Practice making the following nouns plural by adding -s or -es. Remember to look at the ending to decide.

Words ending with 's', 'ss', 'sh', 'ch', 'x',

Words ending with 's', 'ss', 'sh', 'ch', 'x', or 'z' need an 'es'

brush	can
tent	bus
hand	mess
pen	lunch
box	pin

Try It

Observation means to notice or see, or watch or listen carefully.
Find somewhere where you can use your senses to make some
observations. Write what you
hear \mathbb{P} , see \mathbb{Q} , smell \mathbb{Q} , or feel \mathbb{P} .

Great Than, Less Than 2-Digit Numbers

Directions:

1. Work with a partner.

2. Player 1: Spin the spinner TWICE (using a paperclip and pencil) and make the largest number possible with the two numbers. Remember what you

know about place value! Hint: The bigger number should

go in the tens place.

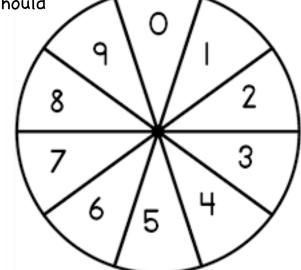
3. Player 1: Record your number on the chart.

4. Player 2: Repeat steps 2-3.

5. Compare the numbers for each round and determine who is the winner of that round.

The winner is the player with the largest number.

6. Move on to the next round.



Round	Player 1	Symbol <>=	Player 2	Winner
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

True or False?

Directions:

- 1. Cut out the boxes at the bottom.
- 2. Determine if the statement is true or false.
- 3. Glue each statement in the "True" or "False" column.

TRUE	FALSE	

73 < 75	60 < 87	32 > 52
18 > 39	22 = 99	67 > 29
21 < 7	53 > 48	29 = 29
31 = 61	43 > 55	13 < 30