# Student teaching lesson plan

#### Enthusiastic about:

This lesson plan was designed to take a couple days of time for students during their ELA work time. During the first day, the third graders will read through the text about wind power. During the second day, the third grade students will read through the text about solar power. During the third day, they will practice comparing and contrasting both texts.

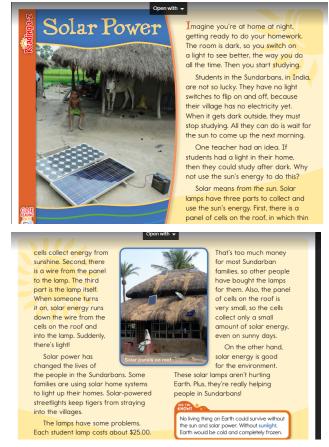
# Objective/Learning targets:

Students will be able to compare two texts about the same topic Students will be able to recognize the differences in two texts about the same topic Students will be able to identify the similarities between two texts about the same topic

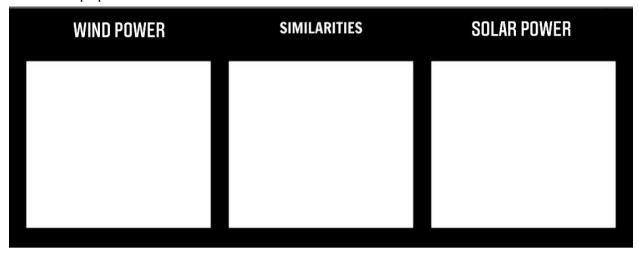
#### Materials:

Printed text about wind power for each student





# Printed text about solar power for each student Notebook paper



Compare and contrast chart (above)

# Assessment of objective accomplishment:

• The teacher will collect the students' compare and contrast charts and check them to see if their main ideas were in the correct section of the chart.

# Procedure with amount of time stated for each activity:

#### Intro- 3 minutes

The students will discuss their last time comparing and contrasting short texts as a class. The teacher will tell them that they are going to do more comparing and contrasting between two texts, this time they will be using longer informational texts for comparing and contrasting.

# Anticipatory set- 5 mins

The students will practice comparing and contrasting between cats and dogs on the white board

The teacher will fill in their comments when they compare and contrast under the correct category between cats, dogs, and both

# Developmental activities- 10 mins

During the first day, the teacher will read the text about wind power to the students.

Then, students will read the text about wind power in their guided reading groups.

Then, they will go through the text and underline important ideas and key details in the text.

They will also make inferences to draw their own information about wind power as the text explains it, they can write extra observations on notebook paper so that they can keep them

During the second day of the lesson, the teacher will read the text about solar power to the students

Then, students will read through the text about solar power in their guided reading groups.

Then, they will go through the text and underline the important ideas and key details in the text

They will make their own inferences and draw their own information about solar power based on the text and how they explain it, they can write any additional observations in their notebook to keep track of them

## Guided practice-15 mins

During the third day of the lesson, the teacher will put the category sheet projecting on the whiteboard and have both texts in their hand.

The teacher will tell students one example that they found in each category In the wind power category, the teacher will write the underlined idea, "As wind flows over the top of the blades, it causes them to turn."

In the solar power category, the teacher will write the underlined idea, "Solar lamps have three parts to collect and use the sun's energy."

In the "both" category, the teacher can write, "Good for the environment." Independent practice- 10 mins

The teacher will give students 10 minutes to get grouped with their guided reading groups to place the facts that they underlined in the correct categories on their papers. Teacher will remind students that if both texts have one fact in common, that fact or idea could be placed in the "both" category because it is something that both energy sources have in common with each other.

## Closure-15 mins

The teacher will have each group share one thing in one category that they chose to write and give the students time to make sure it is on their paper.

The teacher will ensure that it is written in the right category.

The students will turn in their papers.

#### Grade level common core/ PA standards addressed:

Standard - CC.1.2.3.I

Compare and contrast the most important points and key details presented in two texts on the same topic.