Jobs and Checklists for the Class Two-Page Spread

The following are examples of jobs you could use for the class two-page spread, along with a checklist of the roles and responsibilities for each.

Border Designer: designs the border to go around the entire two-page spread and around illustrations and photographs

Did You Know Writer: writes short interesting facts to be strategically placed on the two-page spread

Caption Writer: writes the captions for the photographs and illustrations

Headings Designer: designs the headings for the different topics on the two-page spread

Photographer: photographs the project, or in this case selects photographs used during the Square of Life project

Illustrator: draws pictures to illustrate different topics on the two-page spread (many nonfiction books have illustrations that cross the two pages; your illustrators might want to use this technique when creating his or her illustrations)

Cartographer: draws a map if appropriate for the topic

Labeler: labels animal or plant parts; can also label the map or illustrations

Science Writer: writes the text to go on the two-page spread; the text from this project will be taken from the Square of Life final report

Sidebar Creator: creates a sidebar with interesting facts

your border Sketch several different borders on blank paper or in your writing notebook Choose the sketch that you like the best and make a sample border color Meet with the Photographer and Illustrator to check and make sure that the border you have created works well with their pictures; make any necessary revisions Meet with the Headings Designer to make sure that your border complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teach		BORDER DESIGNER
 Browse through the nonfiction science books in class to get ideas for your border Sketch several different borders on blank paper or in your writing notebook Choose the sketch that you like the best and make a sample border color Meet with the Photographer and Illustrator to check and make sure that the border you have created works well with their pictures; make any necessary revisions Meet with the Headings Designer to make sure that your border complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teacher. Post your completed border on the board or butcher paper for the 		
your border Sketch several different borders on blank paper or in your writing notebook Choose the sketch that you like the best and make a sample border color Meet with the Photographer and Illustrator to check and make sure that the border you have created works well with their pictures; make any necessary revisions Meet with the Headings Designer to make sure that your border complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teach Post your completed border on the board or butcher paper for the	Use	the checklist below to guide you through your job.
 Choose the sketch that you like the best and make a sample border color Meet with the Photographer and Illustrator to check and make sure that the border you have created works well with their pictures; make any necessary revisions Meet with the Headings Designer to make sure that your border complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teach Post your completed border on the board or butcher paper for the 		Browse through the nonfiction science books in class to get ideas for your border
 Meet with the Photographer and Illustrator to check and make surthat the border you have created works well with their pictures; make any necessary revisions Meet with the Headings Designer to make sure that your border complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teach Post your completed border on the board or butcher paper for the 		Sketch several different borders on blank paper or in your writing notebook
that the border you have created works well with their pictures; make any necessary revisions Meet with the Headings Designer to make sure that your border complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teach Post your completed border on the board or butcher paper for the		Choose the sketch that you like the best and make a sample border is color
complements the design of the headings; make any necessary revisions If your border is approved, schedule a conference with your teach Post your completed border on the board or butcher paper for the		
Post your completed border on the board or butcher paper for the		complements the design of the headings; make any necessary
		If your border is approved, schedule a conference with your teacher
		Post your completed border on the board or butcher paper for the class to discuss and revise if necessary

your Did You Know fact Meet with the Science Writer to find interesting facts to use in yo Did You Know fact Write several Did You Know facts and meet with the Science Wr to discuss which one would work best Once you and the Science Writer have decided on the Did You K fact, meet with the Border Designer to have him or her design a border to go around the fact		DID YOU KNOW WRITER
 Browse through the nonfiction science books in class to get ideas your Did You Know fact Meet with the Science Writer to find interesting facts to use in you Did You Know fact Write several Did You Know facts and meet with the Science Wr to discuss which one would work best Once you and the Science Writer have decided on the Did You K fact, meet with the Border Designer to have him or her design a border to go around the fact 		C
your Did You Know fact Meet with the Science Writer to find interesting facts to use in yo Did You Know fact Write several Did You Know facts and meet with the Science Wr to discuss which one would work best Once you and the Science Writer have decided on the Did You K fact, meet with the Border Designer to have him or her design a border to go around the fact	Use	the checklist below to guide you through your job.
Did You Know fact Write several Did You Know facts and meet with the Science Wr to discuss which one would work best Once you and the Science Writer have decided on the Did You K fact, meet with the Border Designer to have him or her design a border to go around the fact		Browse through the nonfiction science books in class to get ideas for your Did You Know fact
to discuss which one would work best Once you and the Science Writer have decided on the Did You K fact, meet with the Border Designer to have him or her design a border to go around the fact		Meet with the Science Writer to find interesting facts to use in your Did You Know fact
fact, meet with the Border Designer to have him or her design a border to go around the fact		Write several Did You Know facts and meet with the Science Write to discuss which one would work best
Post your Did You Know fact on the board or butcher paper for t		
class to discuss and revise if necessary		Post your Did You Know fact on the board or butcher paper for the class to discuss and revise if necessary

	CAPTION WRITER
	Caption Writer writes the captions for the photographs and trations.
Use	the checklist below to guide you through your job.
	Browse through the nonfiction science books in class to see how other authors have used and written captions
	Meet with the Photographer and Illustrator to see what pictures they are planning to use
	Write several captions for each illustration and photograph
	Meet again with the Photographer and Illustrator to decide which captions best explain or describe the pictures
	Post your captions on the board or butcher paper for the class to discuss and revise if necessary

	HEADINGS DESIGNER
	Headings Designer designs the headings for the different topics or wo-page spread.
Use	the checklist below to guide you through your job.
	Browse through the nonfiction science books in class to see example of headings on two-page spreads
	Meet with the Science Writer to find out what topics are being included on the spread
	Create a heading to fit each topic. Try to make the headings catchy that they will capture the reader's attention.
	Sketch the headings in different fonts and colors
	Meet with the Border Designer and choose the heading that best fits with the border design
	Meet with the Did You Know Writer and ask if he or she would like heading for the interesting fact
	Meet with the Photographer and Illustrator and ask if they would like a heading for their pictures
	mie a neading for their precares

	PHOTOGRAPHER
on tl	Photographer photographs the project or selects photographs to use ne two-page spread.
Use	the checklist below to guide you through your job.
	Browse through the nonfiction science books in class to see examples of different photographs
	Meet with the Science Writer to find out what topics are being
	included on the spread
	Choose photographs that support and explain the topics
	Meet with the Science Writer to select one or two photographs to go on the two-page spread
	Meet with the Illustrator to make sure that your pictures are not the same
	Meet with the Headings Designer if you would like a heading for your photographs
	Meet with the Border Designer if you would like a border or background for your photographs
	Meet with the Caption Writer to make sure that the captions accurately describe or explain your photographs
	Post your photographs on the board or butcher paper for the class to discuss or revise if necessary

M

	ILLUSTRATOR
	Illustrator draws pictures to illustrate different topics on the two-
Use	the checklist below to guide you through your job.
	Browse through the nonfiction science books in class to see examples of different illustrations
	Meet with the Science Writer to find out what topics are being included on the spread
	Create illustrations that support and explain the topics
	Meet with the Science Writer to choose one or two illustrations to go on the two-page spread
	Meet with the Photographer to make sure that your pictures are not the same
	Meet with the Headings Designer if you would like a heading for your illustrations
	Meet with the Border Designer if you would like a border or background for your illustrations
	Meet with the Caption Writer to make sure that the captions accurately describe or explain your illustrations
	Post your illustrations on the board or butcher paper for the class to discuss or revise if necessary

	CARTOGRAPHER
The	Cartographer draws a map if appropriate for the topic.
Use	the checklist below to guide you through your job.
	Browse through the nonfiction science books in class to see example of different maps
	Meet with the Science Writer to find out what topics are being included on the spread
	Create a map that matches and supports the text, making sure to include a map key
	Meet with the Science Writer to share the map you have created and make any necessary changes
	Meet with the Headings Designer if you would like a heading for your map
	Meet with the Border Designer if you would like a border or background for your map
	Meet with the Caption Writer to make sure that the captions accurately describe or explain your map
	Post your map on the board or butcher paper for the class to discuss and revise if necessary

	Labeler labels animal or plant parts. The Labeler can also label the or illustrations.
Use	the checklist below to guide you through your job.
	Browse through the nonfiction science books in class to see examples of labeled pictures
	Meet with the Photographer and work on making labels for the photographs
	Meet with the Illustrator and work on making labels for the illustrations
	Meet with the Cartographer and work on making labels for the map
	Post the labeled items on the board or butcher paper for the class to discuss and revise if necessary

	SCIENCE WRITER
	Science Writer writes the text to go on the two-page spread.
Use	the checklist below to guide you through your job.
	If there are other Science Writers, collaborate to decide which topics are the most important to cover on the two-page spread. Remember, you can't cover everything!!
	Decide who will write each topic, and make sure that you include accurate information
	Meet with the other Science Writers to share your writing, ensure that it makes sense, and revise as necessary
	Meet with the Photographer and Illustrator, and check to see that their pictures support your writing
	Meet with the Cartographer, and check to see that the map supports your writing
	Meet with the Headings Designer, and check to make sure that the headings describe your writing
	Conference with the teacher to further edit and revise your writing
	Post your writing on the board or butcher paper for the class to discuss and revise if necessary

\(\frac{\pi}{2}\) \(\frac{\pi}

SIDEBAR CREATOR The Sidebar Creator creates a sidebar with interesting facts. Use the checklist below to guide you through your job. Browse through the nonfiction science books in class to see examples of sidebars Meet with the Science Writer to find out what topics are being included on the spread Create two or three sidebar samples that support the topics Meet with the Science Writer to share your sidebar, ensure that the writing makes sense, and revise as necessary Meet with the Photographer and Illustrator to add an illustration or photograph to your sidebar Meet with the Headings Designer to create a heading for your sidebar Meet with the Border Designer to create a border for your sidebar Conference with the teacher to further edit and revise the sidebar Post your sidebar on the board or butcher paper for the class to discuss and revise if necessary