How can we use Circles to support instruction?

Activating Prior Knowledge	
•	What do you already know about?
•	Have you ever had an experience with? Describe it.
•	What are you wondering about?
•	Have you read about before?
•	Think of all the words you can that have to do with How are
	those words related to the topic?
•	What do you think about when you think of? Describe your
	thoughts.
•	What does this topic remind you of?
Prewriting	
•	Explain an event or how to do something in sequential order using first,
	next, then and finally
•	State your opinion about a topic. Give reasons to support your opinion.
•	Describe your favorite (book, movie, vacation, family member, friend,
	place etc) using descriptive words
•	Explain a challenge you have faced and the steps you took to overcome
	the challenge
Math Problem Solving	
•	Explain how you solved the problem
•	Can you think of another way to solve the problem?
•	What are the steps you took to solve this problem?
•	What strategy did you use to solve the problem?
•	Is there another strategy that could be used?
•	What key words in the problem helped you solve it?
•	Pretend a new student comes to the room and knows nothing about the
	math topic for today. Explain to them what we learned about and how to
	Solve problems.
Responding to Text with Evidence	
•	What do you think will be non novi in the toxt? What makes you think that?
•	What do you mink will happen next in the text? What makes you think that?
•	What was your fourite part of the toy t2 Why2
•	What was your lavonice part of the text? Why? What abaracter did you identify with? Why?
•	Evaluate the main idea of the text
•	Explain the main idea of the text.
	Checks for Understanding
•	Rate your understanding on a scale of 1-10. Why did you nick that?
•	What are you still confused about?
•	What was the most difficult part of today's lesson?
•	What was the easiest part of today's lesson?
•	What would you stilllike to learn about?
•	Explain what you learned today
•	How can your teacher help you to better understand?
•	What is the most important takeaway from the lesson?