NRT Collaboration-Nicole Saremba and Laura Rae

November - December 2024

Our Problem of Practice: The Process

Will using loose parts build confidence as ideas are generated orally and kinesthetically? Building resilience with print resistant writers

Lack of confidence in seeing themselves as writers

How can we support transferring the stories generated with loose parts to their written output?

What we landed on:

Laura: How might we support students' confidence and motivation to improve the quality of their storytelling (details, plot, character development)

Nicole: How might we support students' to improve their ability to make connections using non-fiction text?

Core Competency

| Creative Thinking

People who think creatively are curious and open-minded, have a sense of wonder and joy in learning, demonstrate a willingness to think divergently, and are comfortable with complexity. A creative thinker reflects on existing ideas and concepts; uses imagination, inventiveness, resourcefulness, and flexibility; and is willing to take risks to go beyond existing knowledge.

First Peoples' Principles of Learning

Learning involves patience and time

Big Idea and learning standards

Language and text can be a source of creativity and joy.

- Use language in <u>creative and playful ways</u> to develop style
- Use <u>oral storytelling processes</u>
- Transform ideas and information to create original texts

Observables:

Students would be	Educators would be	Tasks, activities, assessments we would see in a classroom that would allow us to observe students demonstrating success with the goal?
Laura's Class S1 Listening and asking questions.	E1 Teacher explained elements of story. (SWBTS)	T1 Creating a story using loose parts.
Using loose parts to create elements of a story.	Moving around room, prompting individual students for further information about their story. Taking photos/video as evidence of learning.	Putting ideas down on sticky notes so they can recall their loose parts story.
Using sticky notes to jot down Their brainstorm from loose parts.	Scribing/supporting students to write down ideas	

Observables:

Nicole's class S1 (Student's would be)	E1 (Educator would be)	T1 (Tasks, activities, assessments we would see in a classroom that would allow us to observe students demonstrating success with the goal?)
Listening and responding to review of text connections.	Reviewing posters for text connections and reinforcing by eliciting responses.	,
		Review connections (Text to self, text
Listening to non-fiction text at Grade level read by teacher, and follow on the	Reading a grade level non-fiction text and displaying text on screen.	to text, text to world)
screen		Using loose parts to make meaningful
		connections to a non-fiction text using
l.,	Discuss text and respond to any	Adrienne Gear strategy of connect
Listening and then think pair share before responding to whole class on text understanding	questions.	
Ĭ		Discuss text
Listening and asking questions for clarification.	Teaching the use of loose parts in small groups	
		Teach to use loose parts.
Use loose parts to show text	Circulate and prompt students with their	
connection.	loose part creations.	Use loose parts to demonstrate their text connection.

Nicole

Observable:

- Students were engaged with loose parts
- Students created and explained text-to-self connections
- Students were able to discuss the nonfiction text and showed increased understanding of the text



Next Steps

Nicole:

- -Use loose parts to formatively assess current science inquiry.
- -Continue using loose parts to help students deepen their connections using text-to-self

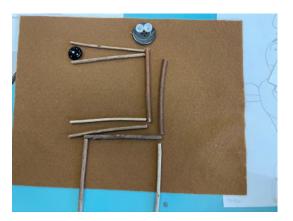


























Laura

Observables:

- Collaboration
- Immediately jumping in and creating stories
- Confidence building
- Having choice and voice matters

Next Steps

Laura:

- transferring their ideas to print through labelling; sentence frames and mentor texts; mini lessons on adding details and dialogue, etc.. one step at a time.
- -Use loose part to formatively assess current science inquiry.