Read and Summarise

Ex. 1 Read Chapters from chapter 67 till the end of *The Wild Robot*. Write a sentence next to each picture summarising what happened at this point of the story.





Exploring Roz's Character

Ex. 2 Roz learns a lot about who she is by spending time on the island. Which of these statements describe Roz at the beginning of the story? In the middle? At the end?

	She makes a shelter and finds food for Brightbill		
	She wants to find out all about her surroundings		
	She rescues the bear cub, Thorn, who has fallen off a c	escues the bear cub, Thorn, who has fallen off a cliff	
	She needs to be fixed and must return to the island		
Ex. 3	's actions show us what her character was like. What do each of her ons listed above, show us about her character? each action match it to what reveals about Roz's character.		
	Roz makes a shelter and finds food for Brightbill. This shows us Roz is	inquisitive and curious	
	Roz wants to find out all about her surroundings. This shows us Roz is	brave	
	Roz needs to be fixed and must return to the island.	determind	
	Roz rescues the bear cub, Thorn, who has fallen off a cliff. This shows us Roz is	caring and motherly	

The Wild Robot

End of Book

Disscusion Questions



O Minimalist Education

Activities

As we wrap up our journey with Roz in the *The Wild Robot* you might like to have a go one of these activities highlighting characters and elements of the story.

Robot Masks

Materials: card, markers, crayons, glue, scissors, yarn or elastic bands. **Instructions:** Draw Roz's robot face and colour and decorate it. Cut out eye holes and attach yarn or elastic bands to wear the masks.



Materials: paper, glue, scissors, various natural items (leaves, twigs, grass, flowers).

Instructions: Create collages using the natural items to represent the forest and island where Roz lives. You can draw or add cut outs of some of your favourite characters from the story.

Robot Figures

Materials: Recycled materials (cardboard boxes, aluminium foil, bottle caps), glue, tape, markers.

Instructions: Build your own robot figure using the recycled materials. You can use a small cardboard box for the robot's body, toilet rolls for arms, aluminium foil can be used for shiny parts, and bottle caps can be used as eyes or buttons. You can use markers to add details.