

Stripes in the Forest: The Story of the Last Wild Thylacine by Aleesah Darlison | Illustrated by Shane McGrath

#### **Teachers Notes**

# Stripes in the Forest The Story of the Last Wild Thylacine

#### Written by Aleesah Darlison, Illustrated by Shane McGrath

ISBN: 9781925275704 (Hardback) ISBN: 9781925275711 (Paperback)

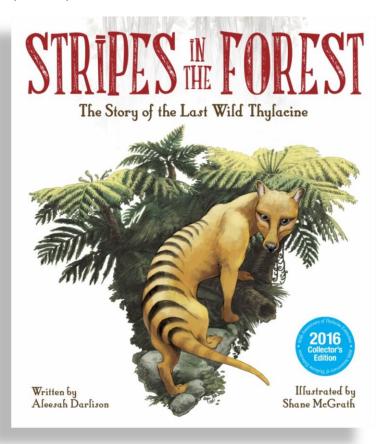
Recommended for ages 4 - 10 years

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Author website: www.aleesahdarlison.com



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### **Book Synopsis**

Told by the last wild, female Tasmanian tiger as she fights for a future for her babies this beautifully illustrated story offers hope for endangered species and shows how, together, we can make a difference.

An emotive and moving story, children will connect with the solitary, stoic and courageous female thylacine who does all she can to protect her young – just as a human mother would do. 'Stripes in the Forest' takes readers to a place in the past, but also offers a twist that projects them into the future and offers a glimmer of hope for the survival of a creature some believe may still exist.

Parents and their children will enjoy the rich, vivid and detailed illustrations of the magnificent thylacine and the Tasmanian forests and landscapes she roams as depicted by illustrator and artist, Shane McGrath in this powerful and evocative story.

#### 1. About the Author

Aleesah Darlison is an award-winning Australian children's author who writes picture books, chapter books and novels. Her much-loved stories promote courage, understanding, anti-bullying, self-belief, friendship, teamwork and environmental themes. In 2015, she won the Environment Award for Children's Literature (Non-Fiction) for her picture book, *Our Class Tiger*. In 2012, she was shortlisted for the same award for her picture book, *Warambi*.

Aleesah has written over thirty-five books including Stripes in the Forest: The Story of the Last Wild Thylacine, Awesome Animal Stories for Kids, the Netball Gems Series, the Unicorn Riders Series, the Totally Twins Series, Ash Rover: Keeper of the Phoenix, Little Good Wolf, Puggle's Problem, Catching Clouds, Little Meerkat, Spidery Iggy, and Mama and Hug (koalas).

Aleesah has won numerous awards for her writing including an Australian Society of Authors (ASA) mentorship. Her short stories have appeared in the Random House Stories for Boys Anthology, Random House Stories for 9 Year Olds Anthology, the black dog books Short and Scary Anthology, Chicken Soup for the Soul, Hopscotch: Packed Lunch Anthology, Fight or Flight Anthology, The School Magazine and Little Ears Magazine.

Travelling throughout Australia and overseas, Aleesah delivers talks and workshops to children and adults at preschools, schools, libraries, bookstores, literary festivals and writers' centres. She is currently Director of the NSW Writers' Centre Kids and YA Literary Festival.



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#### 2. The Illustrator

Shane was born in Melbourne and has a brother and two sisters. His dad says he was named after a Hollywood cowboy. His mum says he was always talented (all mums say that) and one of the first artworks Shane made was when he bit his toast into the shape of a horse. He always loved drawing pictures and reading picture books, especially *Where the Wild Things Are* & *Asterix* comics. When at school, Shane would sometimes draw pictures of his teachers on the blackboard, which everyone found funny (except his teachers).

In *Stripes in the Forest*, Shane has included many little details to look out for. Importantly the details of the Thylacine has been captured using photographs, illustrations and historical records to ensure that they are visually as realistic as possible in bringing this beautiful, long lost, creature to life. This is created through ensuring the colour, head shape, eyes and the backward pouches of the thylacine are as true to life as possible when illustrated by Shane. On the double page spread where the thylacine is being hunted the gait, or running style, of the thylacine can be seen, often commented on as being a stiff legged, it was important that this distinctive feature was captured.

Throughout the book the visual magnificence of the Tasmanian bush has been recreated, once again, using visual guides and research to understand the fauna and flora of Tasmania then and now. The types of foliage, the topography, landscape and sky are showcased throughout the book. Changes in the forests are shown as the book moves towards the end, to highlight the changes in timeperiods, and the introduction of man into the habitat of the thylacine. This along with the changes in the clothing, housing and boats takes the reader from the past to the possibilities of current day Tasmania and the chance, that perhaps, the thylacine still lives on.

Shane likes to draw the old-fashioned way with pencil and paper first, and then scans them into Photoshop. Using a drawing tablet he then gives the pictures colour, adding shadows and textures and trying all types of things.

### 3. About the Teaching Notes

The Australian Curriculum (1) states, "students become literate as they develop the knowledge, skills and dispositions to interpret and use language confidently for learning and communicating in and out of school and for participating effectively in society. Literacy involves students listening to, reading, viewing, speaking, writing and creating oral, print, visual and digital texts, and using and modifying language for different purposes in a range of contexts."

The following teaching notes offer teachers some ideas for using *Stripes in the Forest – the Story of the Last Wild Thylacine* in their classroom. Teachers may choose the activities most appropriate for their students, to assist them to manage "their own learning to be self-sufficient; working harmoniously with others; being open to ideas, opinions and texts from and about diverse cultures; returning to tasks to improve and enhance their work; and being prepared to question the meanings and assumptions in texts." (1)



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### 4. Classroom Discussion and Activities

### LANGUAGE

Visual language Visual language	Visual language	Sentences and clause-level	Purpose audience and	Purpose audience and
		ara ma ma a r		<u> </u>
		grammar	structures of different types of	structures of different types of
			texts	texts
Compare different kinds Identify visual	Identify the effect on		Understand how texts vary in	Understand how authors often
of images in narrative and representations of			purpose, structure and topic as	innovate on text structures and
informative texts and discuss characters' actions				play with language features to
how they contribute to reactions, speech		groups/phrases and verb	(ACELA1504).	achieve particular aesthetic,
meaning (ACELA1453). thought processes		groups/phrases and		humorous and persuasive
narratives, and co		prepositional phrases		purposes and effects
these images add		(ACELA1493).	_	(ACELA1518).
contradict or mult	· · ·		Look at and discuss the purpose	
meaning of accom	· · -	Investigate how quoted	of the repetition of text on	
words (ACELA1469	9).	(direct) and reported (indirect)	page 3 of Stripes in the Forest.	
		speech work in different types		
Students might: Students might:	Students might:	of text (ACELA1494).		
Look at the image of the Read the text of St	·			
thylacine on page 11 of Forest, taking note		Students might:		Students might:
Stripes in the Forest and accompanying illus		Discuss who is the narrator of		Examine the structure of the
discuss what feelings are the artist, Shane N	AcGrath. inclusion of a sailing ship.	Stripes in the Forest?		sentence on page 5 of Stripes in
expressed in this illustration.	Alam an	Ask why Stripes in the Forest is		the Forest, noting the use of
Look at the illustra	Discuss the mood of stripes in	told this way?		alliteration.
page 12 of Stripes	the rolest on pages o and r.			
Forest. Discuss wh		Discuss the mood of Stripes in		Discuss the use of adjectives in
thylacine is saying	identity the effect of the divise			the text on page 6.
is feeling, what it i why it might be sa		the happenings in the story.		
willy it fliight be sa	or acaa ammais on pages o			List some ways in which Aleesah
Discuss the artist's	and 7 of Stripes in the Forest	Discuss how and why the		Darlison has used text structures
illustrations through		author has used the		to influence the feelings of the
story, and use the		sentences, Stripes in the		reader.
representations of		Forest, Stealth in the shadows.		
thylacine, its mate				
pups to speculate				
actions, reactions				



	thoughts of the thylacine.				
LITERATURE					
Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
Creating literary texts	Personal responses to the ideas, characters and viewpoints in texts	Features of literary texts	Personal responses to the ideas, characters and viewpoints in texts	Text cohesion Understand that the starting point of a sentence gives prominence to the message in the text and allows for	How texts reflect the context of culture and situation in which they are created Make connections between
Recreate texts imaginatively using drawing, writing, performance and digital forms of communication (ACELA1586).	Compare opinions about characters, events and settings in and between texts (ACELT1589).	Discuss how language is used to describe the settings in texts, and explore how the settings shape the events and influence the mood of the narrative (ACELT1599).	· ·	prediction of how the text will unfold (ACELA1505)	students' own experiences and those of characters and events represented in texts drawn from different historical, social and cultural contexts (ACELT1613). There are many issues facing us today.
Students might: Create their own story and present them in a flipbook or cartoon strip.  They may use digital or handwritten forms of communication to present their book.	Students might: Work in small groups to discuss the illustrations, characters, settings and events in Stripes in the Forest.  Each group might select a representative to present the group opinion of one of the characters in the story.	Students might: Read the text of Stripes in the Forest aloud before looking at the language.  Then discuss how language and illustration is used to influence the mood throughout the book.	Discuss pages 8-9 of Stripes in the Forest.	How texts reflect the context of culture and situation in which	Students might: (depending on the ethnic character of the school) Look at issues such as Aboriginal rights throughout the 20 <sup>th</sup> and 21 <sup>st</sup> Centuries, or the plight worldwide of refugees.
				Students might: Investigate the history of Tasmanian settlement /invasion. Compare the demise of the thylacine with that of the Tasmanian Indigenous people.	



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### LITERATURE (CONTINUED)

ontent for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
	Language devices in literary	Language devices in literary		Personal responses to the	
	texts, including figurative	texts, including figurative		ideas, characters and	
	language	language		viewpoints in texts	
	Identify, reproduce and	Discuss the nature and effects		Present a point of view about	
	experiment with rhythmic,	of some language devices used		Stripes in the Forest using	
	sound and word patterns in	to enhance meaning and		appropriate metalanguage and	
	Stripes in the Forest	shape the reader's reaction,		reflecting on the viewpoints of	
	(ACELT1592).	including rhythm and		others (ACELT1609).	
		onomatopoeia in poetry and		Students might:	
		prose (ACELT1600).		Look at the author's writing and	
				label particular phrases with	
				persuasive techniques such as:	
				symbolism, imagery or	
				personification. Students will	
	Students might:	Students might:		have effectively used language	
	Investigate language devices	Investigate language devices		that describes language	
	such as alliteration, rhythm	such as alliteration, rhythm		(metalanguage).	
	and repetition in Stripes in	and repetition in Stripes in the			
	the Forest (pages 3, 5, 13, 23,	Forest (pages 3, 5, 13, 23, 29).		Features of literary texts	
	29).			Recognise that ideas in literary	
				texts can be conveyed from	
				different viewpoints, which can	
				lead to different interpretations	
				and responses (ACELT1610).	
				Students might:	
				Re-write this story as if it were	
				related by one of the hunters	
				Creating literary texts	
				Create literary texts using	
				realistic and fantasy settings	
				and characters that draw on	
				the worlds represented in texts	
				students have experienced	
				(ACELT1612).	
				Students might: Create a literar	y
				text as per in <b>Creating texts.</b>	



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### LITERACY

Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
				Texts and the contexts in	Analysing and evaluating texts
			Interactions	which they are used	
				,	Analyse strategies authors
			Interpret ideas and	Show how ideas and points	use to influence readers
			·	of view in texts are conveyed	(ACELY1801).
			•	through the use of vocabulary,	,
				including idiomatic expressions,	
				objective and subjective	
			extend ideas and	language, and that these can	
				change according to context	
			,	(ACELY1698).	
			Students might:	Students might:	Students might:
			Listen to the story of Stripes in	Discuss examples of objective	Work in teams to find and
				and subjective texts, referring to	
				the language in stories they	influence the feelings of readers
			Interpret the ideas regarding	have read, including Stripes in	of Stripes in the Forest. These
			the extinction of the thylacine.	the Forest.	strategies are included in both
					written and drawn components
			Discuss man's damage to the		of Stripes in the Forest.
			environment.		
					Think about the end of the book
			Extend their knowledge and		and work in groups to discuss
			ideas about environmental		when the ending is set? What
			issues, speculating on the		time is history is it-past, present
			future of Australia's native		or future?
			animals.		
					Why did the author do this?
					What clues are there in the
					illustrations to indicate this?
					Student groups can choose a
					leader to present their findings,
					or present as a team.



LITERACY (C	ONTINUED)
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Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
Comprehension strategies	Comprehension strategies	Oral presentations	Creating texts	Creating texts	
Use comprehension strategies to build literal and inferred meaning about key events, ideas and information in texts that they listen to, view and read by drawing on growing knowledge of context, text structures and language features (ACELY1660).	Use comprehension strategies to build literal and inferred meaning and begin to analyse texts by drawing on growing knowledge of context, language and visual features and print and multimodal text structures (ACELY1670).		Plan, draft and publish imaginative, informative and persuasive texts containing key information and supporting details for a widening range of audiences, demonstrating increasing control over text structures and language features (ACELY1694).	Plan, draft and publish imaginative, informative and persuasive print and multimodal texts, choosing text structures, language features, images and sound appropriate to purpose and audience (ACELY1704).	
Students might: Look at the artist's illustrations throughout Stripes in the Forest, discussing the thylacine's expressions, obvious love of its pups, dreadful fear of the hunters and their guns and the many animals killed by white hunters.	Students might: Discuss the context of the story Stripes in the Forest.  Analyse the visual features of the story and how they align with the language on pages 4-5, 8-9, 10-11.	Students might: Act being the last thylacine on Earth. This should include some key details about the thylacine.	Students might: Plan, draft and publish a persuasive or informative newsletter, radio broadcast or podcast about an imaginary Australian animal which is currently about to become extinct.	Students might: Read Stripes in the Forest. Discuss the text types in the book.  Ask how the text influences our feelings about the hunters and the thylacines.  Ask how the thylacines felt about the invasion of their environment.  Plan a message to save the world. Imagine that aliens have come to Earth, taking humans prisoner. You have a two-way radio to create a short warning to be broadcast to the world. The signal may reach the northern hemisphere. What do	



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#### SCIENCE & UNDERSTANDING

SCIENCE & UNDERSTANDING	Combont for Vo. 2	Countries for Voc. 2	Contant for Voc	Contant for Voc. 7	Contant for Voc. C
Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
Biological Sciences				Biological sciences	
Living things have a variety of external features (ACSSU017).  Living things live in different places where their needs are met (ACSSU211).			(ACSSU072). Living things depend on each other and the environment to	Living things have structural features and adaptations that help them to survive in their environment (ACSSU043).	
Students might: Investigate the external feature Compare the external feature (8).	res of the thylacine. s of the dingo and the thylacine		Read pages 13 – 26 as stimulus leading to discussion of the life		
Investigate the places inhabited by the thylacine.			Tasmanian environment was suited to thylacines (link to Geography).	Work in teams to develop a product to fundraise to help endangered species – design and advertising campaign to	
			Discuss what environmental dangers there were for the	promote your products. Present your advertising campaign and product to an audience.	
Science as a Human Endeavo Nature and development of s		Science as a Human Endeavou Nature and development of sc			
Science involves observing, as describing changes in, objects	= -	Science involves making predic and relationships (ACSHE050)	tions and describing patterns		
Students might: Develop a set of questions about observed, heard or been told	out changes they may have about in their environment.	Students might: Discuss predictions they might make about an environmental issue they have investigated, such as the extinction of the thylacine.			
		Use and influence of science Science knowledge helps people to understand the effect of their actions (ACSHE062).			
		Students might: Discuss whether the humans who made the thylacine extinct would do the same today. Investigate people researching the Tasmanian devil. Develop a role-play of an interview with a person conducting research.			



HUMANITIES & SOCIAL SCIENCES				
Content for Year 1 Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
History- Knowledge & Understanding				
History - Inquiry & Skills	History - Inquiry & Skills			
Questioning	Questioning			
Pose questions about past and present objects, people,	Doco questions to investiga	te people, events, places and		
places and events (ACHASSI001, ACHASSI018, ACHASSI034).	issues (ACHASSI052, ACHAS			
places and events (Achassioo), Achassios4).	133063 (ACHA331032, ACHA.	3310737.		
Students might:	Students might:			
Discuss the destruction of wildlife such as the thylacine by	Discuss the destruction of v	wildlife such as the thylacine by the	e	
the hunters.	hunters.			
Question why they may have done this.	Question why they may have	ve done this.		
Investigate and account Avetualism wildlife (2)	la catiante pada anno de Acc	etuelie e wildlife (2)		
Investigate endangered Australian wildlife (2).	Investigate endangered Aus	stralian wildine (3).		
Researching	Researching			
Collect data and information from observations and identify		tion and data from different		
information and data from sources provided (ACHASSI002,	sources, including observat	ions (ACHASSI053), ACHASSI074).		
ACHASSI019, ACHASSI035).				
Students might:	Students might:			
Use the references provided in these notes, plus resources	•	d in these notes, plus resources		
provided by their teacher and librarian to develop a set of	- I	nd librarian to develop a set of		
data about the thylacine.	data about the thylacine.	ind librarian to develop a set of		
add about the tryidenter	add about the thylaclife.			
	Thylacines were carnivores	. Draw the food chain with the		
	thylacine at the top. Add in	other animals that thylacines		
	might have eaten.			



<b>HUMANITIES &amp; SOCIAL SC</b>	CIENCES (CONTINUED)					
Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6	
Geography						
Knowledge & Understand	ing	Knowledge & Understan	ding	Knowledge & Understand	ding	
The natural features of places, their location, how they change and how they can be cared for (ACHASSK031).		vegetation, to animals and people. (ACHASSK088).		The influence of people, including Aboriginal and Torres Strait Islander Peoples, on the environmental characteristics of Australian places (ACHASSK112).  The environmental and human influences on the location and characteristics of a place and the management of spaces within		
Students might: Investigate changes in the Tasmanian environment since the times the thylacine first inhabited it.		Students might: Discuss how the landscape changes in Stripes in the Forest from the start of the book to the end.  Discuss how they can tell that time has passed and change has occurred within the illustrations, discovering the clues that		them (ACHASSK113).  Students might:  Discuss the short and long-term effects of European settlement on the local environment, including the impact settlement had condigenous people and animals like the thylacine.		
Inquiry & Skills		Evaluating and reflecting		Analysing		
		data (ACHASSI058, ACHA	· · · · · · · · · · · · · · · · · · ·	and purpose (ACHASSI098	ondary sources to determine their origin 3, ACHASSI126).	
		Interact with others with respect to share points of view (ACHASSI059, ACHASSI080).		•	ints on actions, events, issues and nd present (ACHASSI099, ACHASSI127).	
			opose actions in response to an issue r possible effects of proposed actions 31).			



THE ARTS	3.				
Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
Dance		Exploring ideas and improvi ways to represent ideas	_	Exploring ideas and improvisi ways to represent ideas	ing with
		Improvise and structure movusing the elements of dance (ACADAM005).			ographic devices using the elements ces that communicate meaning
			that reflects a thylacine within oring, hunting, being hunted (link		hat reflects a thylacine within their hunting, being hunted (link with ASSI074).
Drama		Exploring ideas and improvi with ways to represent idea	_	Exploring ideas and improvisi ways to represent ideas	ing with
		Explore ideas and narrative s situations and use empathy devised drama (ACADRM031	in their own improvisations and	Explore dramatic action, empo play building and scripted dra situations (ACADRM035).	athy and space in improvisations, ma to develop characters and
		Students might: Use the story they have deversely Stripes in the Forest. Practise their play and invite	eloped to write a play in based on Aleesah to a performance.		
				Developing understanding of	practices
				1	of voice and movement to create nere and focus dramatic action



THE	- ΔR	LZ- /	/isual	Arts

Content for Year 1 Cont	ent for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
Exploring ideas and improvising wi		Exploring ideas and improvi	sing with	Exploring ideas and improvis	ing with
ways to represent ideas		ways to represent ideas		ways to represent ideas	
Explore ideas, experiences, observations and imagination to create visual artworks and design, including considering ideas in artworks by Aboriginal and Torres Strait Islander artists (ACAVAM106)		1 .		Explore ideas and practices used by artists, including practices on Aboriginal and Torres Strait Islander artists, to represent differentiews, beliefs and opinions (ACAVAM114)	
Students might:		Students might:		Students might:	
Investigate Aboriginal rock art imag	es, including those of the	Investigate Aboriginal rock a	rt images, including those of the	Engage with local Aboriginal a	nd Torres Strait people's
thylacine (Reference numbers 10, 1	-	thylacine. (Reference numbe	-	organisations in their area to:	
Compare the artist's illustrations in the Aboriginal rock art drawings of the Australian animals.	the thylacine and other	•	ions in <i>Stripes in the Forest</i> with ngs of the thylacine and other	Invite a member of the local o	ommunity to visit their school.
Develop an understanding of stylisa own pencil drawings of an endange	tion prior to creating their red Australian animal.	Develop an understanding o own pencil drawings of an er	ndangered Australian animal.		derstanding of their beliefs as they
		Produce a camouflage patter environment e.g. rainforest, Create a sculpture of the thy materials to avoid waste.	=	Guidelines for engaging a spe	aker (reference 18).
		<ul> <li>advancing and rece</li> <li>Contrast colours ne</li> <li>Action of brush stro</li> <li>Format of work – e. portrait</li> <li>Weight of line &amp; bru</li> <li>Tonal weight to mal</li> </ul>	ohere, overlap, camouflage, ding colours ext to each other kes and line g. landscape more relaxed than ushstroke se things recede into background rest understory versus canopy vs		



THE ARTS- Visu	al Arts Cont.
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Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6
Developing understandin	g of practices	Developing understanding	ng of practices	Developing understandir	ng of practices
Use and experiment with different materials,		Develop and apply techni		ques and processes	
techniques, technologies artworks (ACAVAM107	and processes to make			when making their artwo	rks (ACAVAM115)
Students might:		Students might:		Students might:	
I	convention in Aboriginal cultures		email) the artist Shane McGrath to		a convention in Aboriginal, Maori,
Design a mono print to represent an Australian animal, bird or reptile		determine how he worked with the author Aleesah Darlison to develop his illustrations for <i>Stripes in the Forest</i>		to Mayan/Aztec and Native American cultures	
				Design a mono print to re	present a stylised version of an
		1	a book about an endangered animal, thor, the second the artist.	endangered Australian ar	nimal, bird or reptile.
Responding to and interp	reting artworks	Responding to and interp	oreting artworks	Responding to and interp	preting artworks
· ·	s and consider where and why	1	es and meanings of artworks using	1 -	onventions communicate meaning by
i ·	rks, starting with visual artworks visual artworks of Aboriginal and oles (ACAVAR109)	visual artworks in Austral	compare artworks, starting with ia including visual artworks of ait Islander Peoples (ACAVAR113)	, ,	different social, cultural and historical ginal and Torres Strait Islander artworks
Students might:		Students might:		Students might:	
	k art images, including those of the bers 10, 11, 12, 13, 14, 15)	_	ewspaper or online art critic. Their tion of Aboriginal and Torres Strait stores for an artist magazine.	Develop a set of question McGrath.	s and email them to the artist, Shane
Compare the artist's illust	rations in Stripes in the Forest with		_	They might ask how he co	onducted his research into the thylacine
the Aboriginal rock art dra Australian animals.	wings of the thylacine and other	They should research and audience's expectations	I use words which are suited to the		in the Forest; what he learnt about the Torres Strait Islander People's ne.
I =	ns in the text on page 8 by looking	Refer to Australian art ma	agazines in the school library (19)		
	scussing the feelings of the mother				ne McGrath and/or Aleesah Darlison,
thylacine and her babies.				discussing the illustration Publish the interview in a	•



what has been done in the past.

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HEALTH & PHYSICAL EDUCATION							
Content for Year 1	Content for Year 2	Content for Year 3	Content for Year 4	Content for Year 5	Content for Year 6		
Personal, Social and Community Health		Personal, Social and Community Health					
		Research own heritage and cultural identities, and explore strategies to respect and value diversity (ACPPS042).					
		Students might: Discuss why people hunt they may have done this	and destroy wildlife and ask why				
		Discuss cultural identitie school.	s in their own classroom and or				
			out history could not accept diversity whether this happens with people of es.				
		Question whether we (in	Australia) treat wildlife differently to				

#### 5. Pre-visit Activities

Students might prepare for a visit by, or a Skype interview with Aleesah Darlison and/or Shane McGrath by:

- looking at map of Australia
- locating Tasmania on the map
- learning the word thylacine
- hearing about extinct animals including the Tasmanian tiger or wolf
- learning about Australian marsupials and mammals
- investigating Aboriginal rock art illustrations of the thylacine



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#### 6. Post-visit Activities

The last known thylacine died in Hobart Zoo on 7 September 1936.

#### Teachers might:

- Ask students how many years has it been since then and why they think 7 September has been named National Threatened Species Day.
- Why do people choose to remember this significant historical event? What other significant historical events do we celebrate and how do some of these celebrations affect different groups of people (i.e. Australia Day)?
- Students could be asked to research a list of other special days/weeks related to animals and the environment in Australia. They might add them to their class calendar to remember to celebrate them, or take action, when that date arrives. This calendar might include the thylacine on 7 September. Mark one minute's silence at assembly for its passing. Place drawings and posters around the classroom.
- Ask students to imagine they go for a walk in the forest and spot a wild thylacine playing with her pups.
  - How would they feel? What would happen? Who would they tell? Why or why not? They could then write a story about their imagined experience.
- Students could draw a picture or build a diorama of the Tasmanian wilderness before human settlement. Then they could draw a picture or build a diorama of the Tasmanian wilderness after human settlement. This activity could be undertaken individually or in groups.

#### 7. Background Information

The thylacine was a marsupial that bore superficial resemblance to a dog. The most distinguishing feature of this animal were the 13–19 dark brown stripes over the back, beginning at the rear of the body and extending onto the tail. The tail was thick at the base and very stiff, giving the impression that it was a continuation of the body. The hair was short and dense, usually fawn to sandy brown, but varying in colour from deep brown to grey. The female had a large pouch. The species had prominent canine teeth as well as shearing molar teeth. There was some degree of sexual dimorphism, with males having a slightly longer body length than females. The average nose-to-tail length for adult males was 162.6 cm, compared to 153.7 cm for females (Guiler 1985; Paddle 2000; Tasmanian DPIW 2007).

The thylacine was largely silent, its vocalisations being limited to an occasional 'terrier like' bark when hunting and a series of husky barks when excited in captivity. Adults could weigh anything from 15–35 kg (although recorded weights of live animals were few) (Flannery 1990a). The species was shy and secretive and always avoided contact with humans. Despite the common name, 'tiger', it had a quiet, nervous temperament. Captured animals generally gave up without a struggle and many died suddenly, apparently from shock (Guiler 1985; Tasmanian DPIW 2007).

Approximately 4000 years ago the thylacine was widespread throughout New Guinea and most of mainland Australia, as well as Tasmania. Its extinction coincided closely with the arrival of the dingo in Australia and the wild dog in New Guinea. Dingoes never reached Tasmania, and most scientists see this as the main reason for the thylacine's survival there. The most recent, well-dated occurrence of a thylacine on the mainland is a carbon-dated fossil from Murray Cave in Western Australia, which is around 3100 years old. Further evidence for the previous presence of thylacines on the mainland includes Aboriginal rock-paintings of a striped animal (almost certainly a thylacine) in the Kimberley region of Western Australia and the Northern Territory (Flannery 1990a; Guiler 1985).

The thylacine was widely distributed in Tasmania before European arrival. The first definite reference was that of Paterson in 1805, near Yorketown, on the Tamar River in northern Tasmania (Flannery 1990a). At the time of the first settlement, the heaviest distributions of this species were in the north-east, north-west and north-midland regions of Tasmania (Australian Museum 1999b).



Stripes in the Forest: The Story of the Last Wild Thylacine by Aleesah Darlison | Illustrated by Shane McGrath

#### 8. References

- 1. http://www.australiancurriculum.edu.au/generalcapabilities/literacy/introduction/introduction
- 2. http://www.environment.gov.au/cgi-bin/sprat/public/publicthreatenedlist.pl
- 3. https://www.australiazoo.com.au/conservation/programs/endangered-species/
- 4. <a href="http://www.environment.gov.au/cgi-bin/sprat/public/publicspecies.pl?taxon\_id=342">http://www.environment.gov.au/cgi-bin/sprat/public/publicspecies.pl?taxon\_id=342</a> This video clip captures images of the Tasmanian tiger, alone in its enclosure at Beaumaris Zoo in Hobart. The thylacine is shown in close-up investigating the camera, pacing up and down its small cage, yawning, lying in the sun, and sitting quietly. Curator's notes by Poppy de Souza. The small caged enclosure seen here in this clip stands in contrast to the large enclosures of today's zoos and the change in attitudes towards animals held in captivity.
- 5. http://www.utas.edu.au/zoology New technologies to unlock the secrets of the Tasmanian tiger.
- 6. http://www.australia.gov.au/about-australia/australian-story/tasmanian-tiger
- 7. <a href="http://australianmuseum.net.au/the-thylacine">http://australianmuseum.net.au/the-thylacine</a>
- 8. <a href="http://www.naturalworlds.org/thylacine/">http://www.naturalworlds.org/thylacine/</a> comprehensive website dedicated to the Tasmanian tiger.
- 9. http://www.abc.net.au/science/articles/2012/05/03/3494069.htm Dingoes
- 10. Carvings in WA, some up to 30,000 years old, depict Tasmanian tigers, emus, and extinct megafauna, including the Tasmanian Tiger. <a href="http://www.abc.net.au/radionational/programs/backgroundbriefing/burrup-peninsula-rock-art-shows-extinct-megafauna/6561788">http://www.abc.net.au/radionational/programs/backgroundbriefing/burrup-peninsula-rock-art-shows-extinct-megafauna/6561788</a>
- 11. Aboriginal depiction of Tasmanian Tiger in Kakadu, NT <a href="http://www.parks.tas.gov.au/?base=4765">http://www.parks.tas.gov.au/?base=4765</a>
- 12. Also known as Murujuga, Burrup, 190km west of Port Hedland, contains one of the world's largest collections of rock carvings, or petroglyphs, which are up to 20,000 years old. The site is one of the World Monuments Fund's 100 Most Endangered Places in the World. <a href="http://www.australiangeographic.com.au/topics/history-culture/2016/03/top-7-aboriginal-rock-art-sites/">http://www.australiangeographic.com.au/topics/history-culture/2016/03/top-7-aboriginal-rock-art-sites/</a>
- 13. Near the twin border towns of Albury / Wodonga, which are about 300 kms north of Melbourne along the Hume Highway, is an exceptionally good Australian Aboriginal Site known as Yeddonba, located at Mt Pilot. The outstanding aspect of this site is that there is a cave drawings thousands of years old of a Tasmanian Tiger. Clan elders used this sacred site to pass on the Dreaming Story of the Tasmanian Tiger, the totem spirit of the Duduroa people. The images thought to be around 2000 years old are quite faded but cannot be repainted as there are no known descendants of the Duduroa alive today. It is thought the orange ochre used in the paintings was acquired from Aboriginal clans in South Australia through trade. <a href="http://www.tourisminternet.com.au/chdoma9.htm">http://www.tourisminternet.com.au/chdoma9.htm</a>
- 14. Tasmania's original inhabitants, the Tasmanian Aborigines, had stories of thylacines that were passed down for hundreds of years through the spoken word, dance and ceremony. Many of these stories were lost with the dispossession and displacement of the Aboriginal people that resulted from the arrival of Europeans. http://www.gvmag.tas.gov.au/upfiles/gvmag/cont/preciouslittleremains\_pdf.pdf
- 15. Thylacines co-existed with Tasmanian Aboriginal people for thousands of years. Europeans, however feared these carnivorous marsupials and through a deliberate policy of extermination brought this unique creature to the brink of extinction. http://www.southernmidlands.tas.gov.au/shadows-tasmanian-tiger/
- 16. Illustrator: <a href="http://shanemichaelmcgrath.com/?page\_id=340">http://shanemichaelmcgrath.com/?page\_id=340</a>
- 17. Describing artworks (adjectives, adverbs) <a href="http://panthers.k12.ar.us/high-school/departments/art/Lessons/Guidelines%20for%20Describing%20an%20Artwork.pdf">http://panthers.k12.ar.us/high-school/departments/art/Lessons/Guidelines%20for%20Describing%20an%20Artwork.pdf</a> and <a href="http://www.macmillandictionary.com/thesaurus-category/british/words-used-to-describe-works-of-art-or-crafts">http://www.macmillandictionary.com/thesaurus-category/british/words-used-to-describe-works-of-art-or-crafts</a>
- 18. Guidelines for organising a speaker <a href="http://www.reconciliation.org.au/raphub/wp-content/uploads/2013/03/respect-aboriginal-and-torres-strait-islander-protocols-oxfam-australia.pdf">http://www.reconciliation.org.au/raphub/wp-content/uploads/2013/03/respect-aboriginal-and-torres-strait-islander-protocols-oxfam-australia.pdf</a>
- 19. https://www.australianartist.com.au/
- 20. Carvings in WA, some up to 30,000 years old, depict Tasmanian tigers, emus, and extinct megafauna, including the Tasmanian Tiger. http://www.abc.net.au/radionational/programs/backgroundbriefing/burrup-peninsula-rock-art-shows-extinct-megafauna/6561788
- 21. Aboriginal depiction of Tasmanian Tiger in Kakadu, NT <a href="http://www.parks.tas.gov.au/?base=4765">http://www.parks.tas.gov.au/?base=4765</a>



- 22. Also known as Murujuga, Burrup, 190km west of Port Hedland, contains one of the world's largest collections of rock carvings, or petroglyphs, which are up to 20,000 years old. The site is one of the World Monuments Fund's 100 Most Endangered Places in the World. <a href="http://www.australiangeographic.com.au/topics/history-culture/2016/03/top-7-aboriginal-rock-art-sites/">http://www.australiangeographic.com.au/topics/history-culture/2016/03/top-7-aboriginal-rock-art-sites/</a>
- 23. Near the twin border towns of Albury / Wodonga, which are about 300 kms north of Melbourne along the Hume Highway, is an exceptionally good Australian Aboriginal Site known as Yeddonba, located at Mt Pilot. The outstanding aspect of this site is that there is a cave drawings thousands of years old of a Tasmanian Tiger. Clan elders used this sacred site to pass on the Dreaming Story of the Tasmanian Tiger, the totem spirit of the Duduroa people. The images thought to be around 2000 years old are quite faded but cannot be repainted as there are no known descendants of the Duduroa alive today. It is thought the orange ochre used in the paintings was acquired from Aboriginal clans in South Australia through trade. <a href="http://www.tourisminternet.com.au/chdoma9.htm">http://www.tourisminternet.com.au/chdoma9.htm</a>
- 24. Tasmania's original inhabitants, the Tasmanian Aborigines, had stories of thylacines which were passed down for hundreds of years through the spoken word, dance and ceremony. Many of these stories were lost with the dispossession and displacement of the Aboriginal people that resulted from the arrival of Europeans. http://www.qvmag.tas.gov.au/upfiles/qvmag/cont/preciouslittleremains\_pdf.pdf





