





Collins Big Cat Book Links in Snap Science

YEAR 5

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Star Cazing Colia Warran	A beautifully illustrated poetry book focuses on
Star Gazing Celia Warren	A beautifully illustrated poetry book focuses on
978-0-00-746531-6	the delights of the natural world.
Band 12 Copper	
Jaws and Claws and things with Wings Valerie	A poetry collection inspired by the strange and
Bloom	wonderful creatures in the natural world.
978-0-00-746539-1	
Band 14 Ruby	

Circle of Life

Kings of the Wild Jonathan and Angela Scott	BBC documentary makers take us deep into the
978-0-00-723085-3	Kingdom of the brown bear
Band 13 Topaz	
Jaws and Claws and things with Wings Valerie	A poetry collection inspired by the strange and
Bloom	wonderful creatures in the natural world.
978-0-00-746539-1	
Band 14 Ruby	
On Safari Jonathan and Angela Scott	Find out what it is really like to go on safari.
978-0-00-723125-6	
Band 15 Emerald	
The Leopard Poachers Kathy Hoopman	Sameer and Ali escape through the Arabian
978-0-00-733639-5	mountains, terrified that they will fall victim to
Band 16 Sapphire	leopard poachers.
Life Cycles Sally Morgan	Explore the fascinating life cycle of the Salmon
978-0-00-733640-1	in this highly photographic book
Band 16 Sapphire	

Reproduction

Life Cycles Sally Morgan	Explore the fascinating life cycle of the Salmon
978-0-00-733640-1	in this highly photographic book
Band 16 Sapphire	

Space

Black Holes Anna Claybourne	What is a black hole? Where do they come
978-0-00-746540-8	from? What do they do?
Band 14 Ruby	
The Big Bang Andrew Solway	What was the Big Bang? What was the Universe
978-0-00-733641-8	like just after the Big Bang? Who discovered it?
Band 16 Sapphire	
The Traveller's Guide to the Solar System Giles	Bored spending all your holidays on Mars?
Sparrow	Travel further into space with this fact-packed
978-0-00-723101-0	guide.
Band 16 Sapphire	
Early Space Scientists: Copernicus, Galileo and	Today, space scientists have built amazing new
Newton Katie Daynes	telescopes and satellites to look at galaxies
978-0-00-753017-5	millions of light years away from Earth. But it's
Band 18 Pearl	the work and ideas of early space scientists like
	Copernicus, Galileo and Newton that have
	influenced how we see space, the universe and
	beyond

YEAR 6

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Life Cycles Sally Morgan	Explore the fascinating life cycle of the Salmon
978-0-00-733640-1	in this highly photographic book
Band 16 Sapphire	

Body Pump

Extreme Sports Adrian Bradbury	Find out about the dangers people face in
978-0-00-733632-6	extreme sports
Band 14 Ruby	

Body Health

Extreme Sports Adrian Bradbury	Find out about the dangers people face in
978-0-00-733632-6	extreme sports
Band 14 Ruby	
My Olympic Story Kwame N. Acheampong	Follow Kwame's amazing life.
978-0-00-733636-4	
Band 15 Emerald	
Ade Adepitan: A Paralypain's Story Ade	Paralmpic medal winner and successful TV
Adepitan	presenter, Ade Adepitan has led a remarkable
978-0-00-746548-4	life.
Band 16 Sapphire	

My Journey Across the Indian Ocean James Adair 978-0-00-7465521 Band 17 Diamond	Sharks, huge waves and months at sea – these are just a few of the things that James and Ben had to battle against.
Becoming an Olympic Gymnast Beth Tweedle 978-0-00-742837-3 Band 18 Pearl	What's it like to be one of Britain's greatest gymnasts?
Swimming the Dream Ellie Symonds 978-0-00-742838-0 Band 18 Pearl	Find out about Paralmpian Ellie's story of professional swimming and living with Achondroplasia Dwarfism.
The Tour de France Sean Callery 978-0-00-742839-7 Band 18 Pearl	Find out how the Tour began, what stages are involved and what prizes can be won.

Evolution

Evolution Steve Alton	Find out about Charles Darwin's theory of
978-0-00-733633-3	evolution.
Band 14 Ruby	
Charles Darwin and Alfred Russel Wallace	Darwin and Wallace both wanted to find out
Anna Claybourne	more about nature. They both travelled around
978-0-00-753014-4	the world, and each discovered new kinds of
Band 18 Pearl	plants and animals. The two men didn't know
	each other very well, so how did they come up
	with the same big idea – evolution?