COMPREHENSION ANSWER SHEET

The Magic of Migration



1	Why are flying animals more likely to migrate than land mammals? Tick more than one .		2	Why do bar-headed geese need to fly so high on their migration? Tick one .	
	There is a much better view when				They need to avoid predators lower down.
		flying. Flight uses less energy.			They enjoy the sensation of being 5 miles up.
		Only birds and insects migrate.			They need to pass over the Himalayan mountains.
		Mammals meet more obstacles when travelling on land.			There is more prey to feed on higher up.
3	Which animal travels up to 25,000 miles on its annual migration? Tick one .		4	Which two places do Bewick's swans travel between? Tick one .	
		The Antarctic tern			Britain and Africa
		The Artic tern			Africa and Siberia
		The bar-headed goose			Siberia and Britain
		The monarch butterfly			Canada and the USA
5	Why are electronic tags a good way to find out about birds' migratory routes? Tick more than one . Once tagged, the birds do not need to		6	Which theories are mentioned in the text to explain how birds might find their way? Tick more than one .	
		be caught again.			Birds' brains might act like a compass.
		The tracking signal shows the state of the birds' health.			Birds could be guided by the position of the sun and stars.
		Once tagged, the birds can be traced and re-captured.			Birds might communicate the route to each other.
		The tracking signal gives accurate data to plot the birds' routes.			Birds might memorise the route.
		• • • • • • • • • • • • • • • • • • • •			Birds might use smell to give them clues along the way.

COMPREHENSION ANSWER SHEET

The Magic of Migration



► CONTINUED FROM PAGE 1

Observing and tracking

7	According to the text, which of these statements are true? Tick more than one .					
		It has been proved that birds use the position of the stars to navigate.				
		Around 40% of birds, world-wide, migrate.				
		Geese hold the record for the longest migratory route.				
		The monarch butterfly migrates a distance of approximately 3,000 miles.				
		Animals always migrate to somewhere warmer.				
8		The statements below summarise contents of the text's paragraphs.				
	Nu	mber them to show the order they appear in the text.				
	2	Migration statistics				
	1	Weather and animal migration				
	4	Migratory patterns				
	5	How do birds navigate?				