Chapter 26	Australia & New Zealand	Guided Reading Activity - Lesson 1	Physical Geography
The Land of Austra	alia and New Zealand		
Directions: U	lse your textbook to identify the	e landforms and bodies of water in Australia	and New Zealand.
01	the roc	ky, dry region that makes up the wester	rn half of Australia
02	the rou	gh, dry, desert region of Australia comn	nonly called the Outback
03	the mo	untainous region known as the Great D	ividing Range that runs
parallel to Australia's	s east coast		
04	an enoi	rmous living coral reef just off Australia'	's northeastern shore
		que island covered with mountains, vall	eys, and plateaus off
Australia's southeast			
06.	er from the eastern mounta	an important syst ains through a dry basin in southeastern	tem made up of many Australia
C C		Zealand Island whose center is a huge	
	the largest lake in New Zealand, which was formed millions of years ago		
	after a volcanic eruption		
09	an area in New Zealand famous for its hot springs, mud pools, & geysers		
10	the New	v Zealand Island that contains the South	ern Alps
Climates of the Reg	gion		
Directions: F	ill in the blanks with information	n about the climate in Australia and New Zea	aland.
	a and New Zealand are in the year from the United State	ne Southern Hemisphere, their es.	are at
	rd of Australia is in aclimate	climate zone, and some	other parts of Australia
13. The Outback of A	ustralia has a	climate with hot, dry weather	during much of the year.
14. Australia is the _		ntinent in the world and long periods w	ith no rain often result in
		in the south to	in the north.
Plant and Animal L	<u>ife</u>		
Directions: U	se your textbook to complete t	he lists of plants and animals found in Austra	alia and New Zealand.
Animals in Australia	:		
Plants in Australia: _			
Plants in New Zeala	nd:		