	Trend Task:	nçavî n		
	Approach:	Station Task	Year:	8
	Focus:	Interpreting and analysing similar information		
	Resources:	Photo [simulated resource shown below], 2 information cards, answer booklet		
Questions / instructions:				

Questions / instructions:		ponse ('05)
Look at the photo of a lizard. A family saw it when they were on holiday in the South Island.		year 8
They looked through lots of books to see if they could find out what kind of lizard it was. They worked out that it had to be one of two lizards.		
Read the information on the two cards to work out which lizard is shown in the photograph.		
Common Green Gecko The common green gecko has no pattern on its	 What kind of lizard do you think they saw? Jewelled Gecko 	84 (89)
body. It is a very bright green, with lighter green or yellow sides.	Common Green Gecko	9 (6)
Common green geckos have a vivid blue mouth and tongue. Their tails help them to climb because they can wrap them around twigs. They sometimes lose their tails, but not often.	Write down two reasons why you think it was that lizard.	
The common green gecko is found throughout the North Island except for Northland.	mentions white (and yellow) stripes	61 (69)
Automatical decemption Image: the provide decemption	mentions lives in South Island	45 (59)
	Total Score: 3 2 1 1 0	32 (41) 41 (44) 12 (7) 15 (8)
Subgroup Analyses:		

Year 8 Score Range

core Ra	Boys	Girls	Pakeha	Māori	Pasifika
3	28 %	37 %	37 %	21 %	21 %
2	43 %	39 %	39 %	44 %	50 %
1	12 %	12 %	10 %	19 %	7 %
0	17 %	12 %	14 %	16 %	22 %

Commentary:

Students did well on this task that asked them to use information to determine which of two possible geckos a family had encountered. However, performance was markedly lower in 2009 than in 2005.