	Lottery	Points	Section points
			1
1.	May present an organized list		
	Or There are:		
	5 numbers beginning with 1		
	4 numbers beginning with 2		
	3 numbers beginning with 3		
	2 numbers beginning with 4		
	1 number beginning with 5	5	
	Altogether, there are 15 different numbers		
	Partial credit		
	An organized list with errors such as 2,1 and 1, 2 or 2,2.	(3)	
	An incorrect disorganized list	(1)	5
2.	The probability of choosing 1 out of 15 is $1 \div 15$	1 ft	
	For every 15 players there is a cash prize of \$10	1	
	The income is \$15,	1	
	so the lottery gains \$5.	1	
	It is a good money raiser.	1	
	Accept alternative sensible arguments.		5
	Total		10