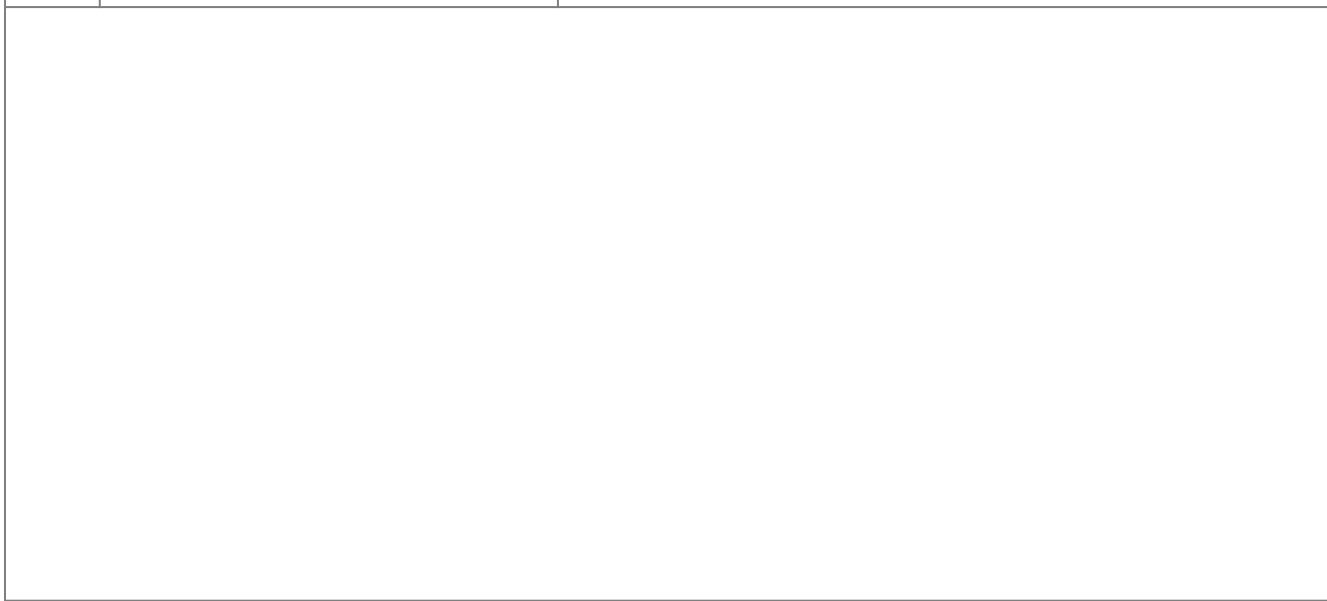













### Pictographs Mark Scheme

<b>1(a)</b>	<b>Number of pizzas sold</b>	
	Monday	○ ○ ◐
	Tuesday	○ ○ ○
	Wednesday	○ ○ ○ ○ ○ ◐
	Thursday	○ ○ ○
	Friday	○ ○ ○ ○ ○ ○ ◐
	Saturday	○ ○ ○ ○ ○ ○ ○
	Sunday	○ ○ ○ ○
(Use ○ to represent 10 pizzas.)		

		[3] All seven rows correct [2] Any 5 rows correct [1] Any 3 rows correct
<b>1(b)</b>	315	[1] Correct answer
<b>2(a)</b>	London	[1] Correct answer
<b>2(b)</b>	7 hours	[1] Correct answer
<b>2(c)</b>	$10 - 5 = 5$ hours	[1] Final answer
<b>3(a)</b>	34	[1] Final answer
<b>3(b)</b>	Red	[1] Correct answer
<b>3(c)</b>	$10 - 7 = 3$	[1] Correct answer



Turn over ►

4(a)	<b>Number of students</b>		Key:  means 4 pupils
	Walk	  	
	Cycle	 	
	Car	 	
	Bus	 	
	Train		
			[1] Attempt at pictograph with 5 categories [1] Correct frequencies [1] Key that matches frequencies
4(b)	Walk		[1] Correct answer
4(c)	The mode would not change		[1] Correct box ticked with no others ticked
5(a)	3 smarties		[1] Correct answer
5(b)	3 symbols drawn on pictograph		[1] 3 symbols drawn on pictograph in brown row
5(c)	$\frac{3}{60}$		[1] Correct fraction
	5%		[1] Correct percentage
6	Tom: no. of cars = $10 \times 4 = 40$ Jerry: no. of cars = $15 \times 2 = 30$ Tom saw more cars than Jerry		[1] Correct number of cars for each person [1] [1] Correct statement

END