1	The numbers in this sequence increase by the same amount each time. Write the missing numbers						me.		
	4	8		16					 2 marks
2	The numbers	·		ase by t	he same	e amou	nt each ti	me.	
	Write the mis	100	\neg	200 [2 marks
3	The numbers	in this seque	ence incre	ase by t	he same	e amou	nt each ti	me.	
4	Write the mis	36	42 [ase by t	54	L	nt each ti	me.	 2 marks
	Write the mis	ssing number	S						
	14		28		35				 2 marks
5	The numbers	in this seque	ence incre	ase by t	he same	e amou	nt each ti	me.	
	Write the missing numbers								
	125	150	175						 2 marks
6	The numbers	in this seque	ence incre	ase by t	he same	e amou	nt each ti	me.	
	Write the missing numbers								
		54	63			81			 2 marks

7	The numbers in this sequence increase by the same amount each time.								
	71,350	72,350	73,350	74,350					
	What is the next number in the sequence?								
						1 mark			
8	The numbers in this sequence decrease by the same amount each time.								
	23,250	22,250	21,250	20,250	•••				
	What is the n	ext number in th	e sequence?						
						 1 mark			
9	The numbers	in this sequence	e increase by the	e same amount ea	ach time.				
	61,655	61,755	61,855	61,955					
	What is the next number in the sequence?								
						1 mark			
10	The numbers in this sequence decrease by the same amount each time.								
	744,192	734,192	724,19	2 714,19	2				
	What is the next number in the sequence?								
						 1 mark			
						····			