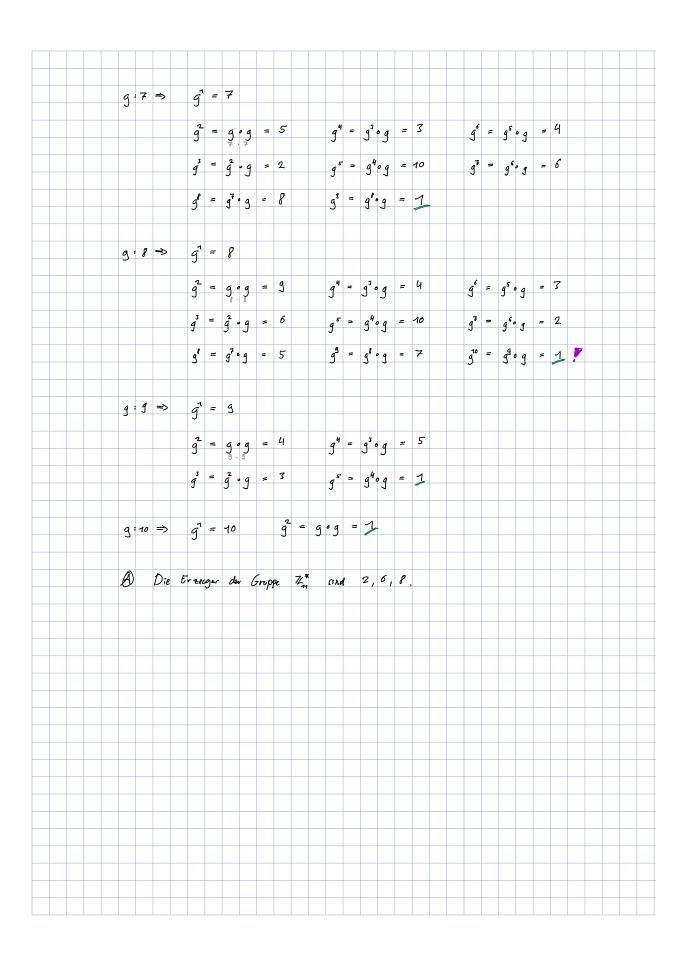
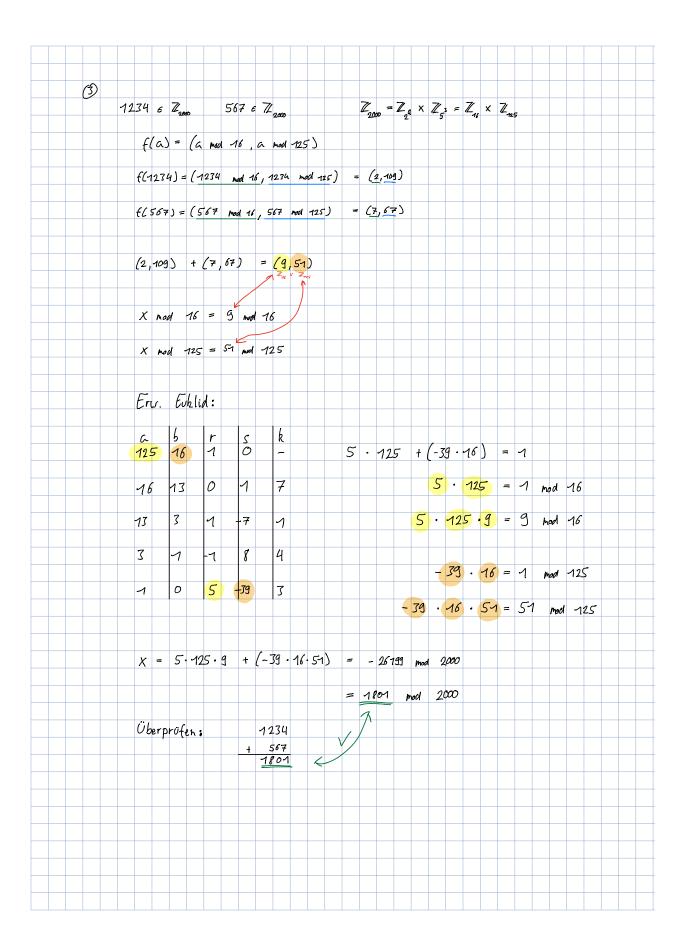
																												_
6)	al	le	Er	7euge	er .	der	Gr	урре		Z*.																	
					,1,:									-/0	. \	^												4
									' / '	, • ,	,	10 5	99 T	er bo	n nou spare	cch												
					Kmnt								O FAC	207	spare												_	
		9:	1	⇒		g¹	=	1																				
		g:	2	~ >		g¹	-	2																				
						g ²	-	g o	9	-	4		g ⁴	z	3 0	9	-	5		gʻ	2	g ⁵ i	g	=	9			
						a ³	æ	2 ·	9	s	8		a ⁵	a	94	, q	=	10		9 ⁷	=	96	• 9	=	7			
																				7		U						
									-										7/#									
						•			1 L 2	.)	ict	Bih	t rzi	ecger	Aer	61	uppe		Z **									
		g	: 3	⇒	>																							
						g	=	g 0	g	=	g		g	=	g³ '	g	=	4										
						g³	=	g².	g	=	5		95	=	g"·	, g	e	1										
		9.	: 4	<u>→</u>	>																							
						g²	~	g .	9	=	5		g"	=	g³ ʻ	g	=	3										
						g³	=	g².	g	*	9		5	2	g4,	, g	£	1										
		g:	5	=	>	g	Ξ	5																				
						g²	~	g .	9	=	3		g"	-	g³ (g	=	9										
						g³	=	ĝ.	g	=	4		gs	2	g ⁴	, g	2	1									_	
		g ·	6	=>		g																						
						g	=	g .	9	=	3		g"	=	g³ (g	=	9		g ⁶	=	gs	o g	a	5			
						g³	=	g°.	g	×	7		gs	2	g ⁴	, g	£	10		g²	9	g°.	g	-	8			
						gľ	=	g ⁷ o	9	=	4		g³	=	g° (' <u>.</u> 9	s	2		đ°	=	g ^s (9	e	1	•		





M	١																										_	
G	,	a)	x	$\equiv 4$	m	$\log d$	11,	x =	3 €	mo	 od [17, :	$x \equiv$	6	mo	d 18	3											
																											+	+
				gg7	-(1	1,1	7)	=	1		99	T (1	7,1	8)	=	1		99	T (1	1,78	') =	= 1					_	
				=>	۲ ،	ind		teile	(fre	.nd	. 0	lesha	216	ex	ist ien	, (qe	hav	е	ine	Lösu	Ы.						
		<i>b</i>)	(h	= (11	17	. 1	8 =	- 33	366																	
				1	=	4	•	11	+	Sa	٠	306					X	=	4	moi	d -	11						
				a ₁	=	Sa		300	5								X,	=	4									
																											_	_
				1	=	r2		17	1	S ₂		198					Χ	=	3	ma	d -	17						
				a,	=	Sa		198	,										3									
						-2											2											
				1	=	r ₃	•	18	+	ζ,		187					χ	=	6	maa	ı 1	8						
								187											6									
				~,		33		10 (^3		U									
				1	=	(-	139.) .	11	t	5	٠	306															
				a	=	5	•	306	æ	15:	30																	
				1	=	35		17	-	3	•	198																
				a,	*	-3		198	=	-5	94																	
				1	=	52		18	_	5	•	187																
				a,	==	C		100) =	-9	75																_	
				~3				102	-	J																		
				X	=	a,		Χη	+	a,		X _a	t	a,		<i>χ</i> ,												
																			1177	,	. ,	3366	_	200	10		7.	7.66
					-	1230		4	_	534	•	ک	_	حزن	•	ь	~	-1	1272	4	mod	3566		200	JM	macl	در	. 00