Exercise 3

Sugarue
$$L$$
 $V(k) = 4|36207) = 4|3^5|4(149) = 3^5|1 - \frac{4}{3}| \cdot 148 = 23976$
 $V(c) = 4(2002) = 4(2) \cdot 4(1) \cdot 4(13) = 1 \cdot 10 \cdot 6 \cdot 12 = 720$
 $V(d) = 4(6) = 8(2) \cdot 4(3) = 1 \cdot 2 = 2$
 $V(m) = 4(4) = 2^4|1 - \frac{1}{2}| = 2$
 $V(x) = 4|265| = 4(5) \cdot 4(53) = 4 \cdot 52 = 205$
 $V(x) = 4|265| = 405$
 $V(x) = 4|265|$

		1	9		and the second
10	7/1/		cr-al	cha mod K	
1	1 1	1	11	11	
1	2 1	1 121	121	121	
-	1 10	31 14641	16/05/	196	All the second s
1) 19	16 38416	38416	256	
U	2 25	6 65536	65536	81	
1	8	1 6561	6561	201	
1	20	1 40401	444411	6	page description for the state of the state
				Control of the Contro	
	C=	6 mod	265		
/					
0	moem	C = 1	el sout No	nod 265 = 6 mod	265
					<u> </u>
que	HUL .	J C=	26.5	+6 mod 2002	
n	7 = 36	2/3 = 1	000.11	101011101	01
l_i	C	C	c'-a	c-a mod K	and the second s
1	1	1	265	265	
0.	265	70225	70225	155	and the state of t
0	155	24025	2402	7	
0	1	1	1	1	
1	1	1	265	265	
1	265	70225	18609625	A CANADA TO THE PARTY OF THE PA	
0	1035	107122		and the same of th	
1	155	24025	STATE OF THE PARTY	THE RESERVE AND ASSESSED ASSES	
0	265	70225	70228	155	
1	155	24025	6366625		
1	265	70225	1860962	1035	
1	1035	1071225	- 28387462S	1035	All of Albany lives of Albany Review of
0	1035	107122	1 - 100	The second secon	
1	155	24025	63666 25		A SA
0	265	70225			
1	155	24025	6366625		
			Charles and the second		

Oiber: C = 265 mod 2002