	Umamah Hussair
	21 L-1858
W. All	BSCS-6D
	cAssignment - 1
	0.1
60	Li= { aa, aaaa, aabb, abab, baba, baba, baba, baaaab,}
	Le = { aabb, abab, baab, baba,}
	$L_3 = \{h, bbb, bbbb, \dots \}$
	Ly = { a, aaa, baaa, baaab, }
	L= {a,b, ab, ba, cea, bb}
	L6 = {a,b}
	$L_7 = \{ aa, ab, aba, bb \}$
	L8 = { aaa, bb}
Charles Comments	
O CL	
	Anfinite 3 Uncountable: L1, L3, L4
K).) L8: { aaa, bb}
(d)	L7: { aa, ab, aba, bb}
	L6 = {a,b}
	L5 = {a,b,ab,ba,aa,bb}
	L2 = { aabb, bbaa, abab, baba, baab, abba}

c.)	L718: {aa, ab, aba, bb}, {aaa, bb}
	¿ a cuera, esberra, abacia, bbara, cabb, cibb,
COLES!	ebubb, bbbb (100-2009)
	L618: 20, b}. 2 ala, bb}
	= { aciaci, abb, beace, bbb}
	L5 L8: { a, b, ab, ba, aa, bb}. { aaa, bb}
	: ¿ ciercia, abb, beiga, bbb, esbaga, abbb, bagaa,
	babb, accerce, eabb, bberera, bbbb }
	don't purt on his mi
e.)	L7 ΩL3: 2 bb}; L6 ΩL3: 2 φ}
	7 11 2 2 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
	Long: {bb}; Link: {aabb, bbaq, abab, baba,
	bach, abba }
	L3()L4: { \$ \$ }
61	$L_1 = \{ \chi \mid n_0(u) \text{ is even } \}$ $L_2 = \{ \chi \mid n_0(u) = 2 \}$ $n_0(u) = 2 \}$
+.)	L1 = { / () (() () () () () () () ()
	$\overline{L}_1 = \frac{2}{n} \frac{n_0(u)}{n_0(u)} \text{ is odd} \overline{L}_2 = \frac{2}{n} \frac{n_0(u)}{n_0(u)} + 2 \cdot \frac{2}{n_0(u)} + 2 \cdot \frac{2}{n_0(u)}$
	$\overline{L}_1 = \{ e_1 e_2 e_3 e_4 e_4 e_6 e_6 \}$ $\overline{L}_2 = \{ e_2 e_4 e_6 e_6 e_6 e_6 e_6 e_6 \}$
The second of the second	[(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	$L_3 = \frac{2u n_a(u)=0}{s} \frac{s}{n_b(u)} $ is odd $\frac{1}{s}$
	Significant would do by model in the standing
and the second	$L_3 = \{ u \mid n_u(u) \neq 0 \} $ $n_b(u)$ is even \}
	I, = { abb, eabb, eacbb,}
a residence	

		Control of the second of the s
	9.)	L7UL8: ¿ aa, ab, aba, bb, aaa}
	A STATE OF THE STA	
		Louis ; ¿a, b, aaa, bb} 105 mo Nime = 1
		Entry Entry
		Louls: { a,b, ab, ba, ea, bb, aaa}
		(O) (J) (
)-		LIUL2: { elabb, bbaa, elbeb, baba, baab, elba, aa, aaaa,}
	AND THE	L3ULy: { a,b, aaa, bbb, baaa,}
	3.0.	2) - L = 3 x / x ever \$0,1 } : x is 2nd lest digit must be
	h.)	L7-L8: { aa, ab, aba}
		(A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B
	and the same	L6-L8: {a,b}
	A Company	
		Ly-L= 2 gaa, beeg, beach,}
		& C not addition to tel; {d o } mount x x ? = 1 (8
)		L,-L3 = { ea, eaaa, eabb, abab, }
	d.)	L8: {E}
		L82: { ciacl, bb } a low : {d, 0 } row xix } = 1 +
		L8 & Carry S.S.
		L82: { eagacian, bbbb, each bb, bbaca}
	Service I	L8 . 2 addada, 0000, add 50, 444
	A V	Assumed the second of the control of



