Homework Sande Linker Excrcise 1 Exercises 11.1 2 d) In a circuit an edge connot veneut , thee feel I have to find a walk mut repeats at least one edge. \$ -> e -> G -> F -> B. ({ 8 = 3 , 8 = G } , 8 = E } , 8 = E }) e) In a Cycle, the verteurs and edges cannot repeat, in a circuit, lue vertecies can repeat: B-> C-> Q-> E-> G-> F> E-> 13. (\$1363, 2003, 2013, 2543, 26, F3, 2 FEB, 26138) f) Horage No ver edges or varieses: B-DA-C-DB (&BAZ, &ACZ, &CBZ)

Exercise	4					
Exercise	, 11.	2		and the second s		
					e	
8) 5)	the	numbe	- ot	natus	15	
	1 1 1	1 1 1 1) (n -		
	2	1-1700	2) (N - 3))		
			72			
	7			148		
Exercise			7 2			
Exercises	77	2		1		
a) a)	A,B	Cr and	H are	. Incidu	it with	three edges
	X, X,	V, 2 c	ue ali	se luci	dest with	n three edges
	Hue to	x theo	Coul	d be	Incided	4,
	out	one te	THE COL	ig ch	unye	the due
6	don't	, there	fee +	ney al	2 not 1	somorphic-
	+++	++++				
b	hey o	el no	+ Ison	norgic.		



