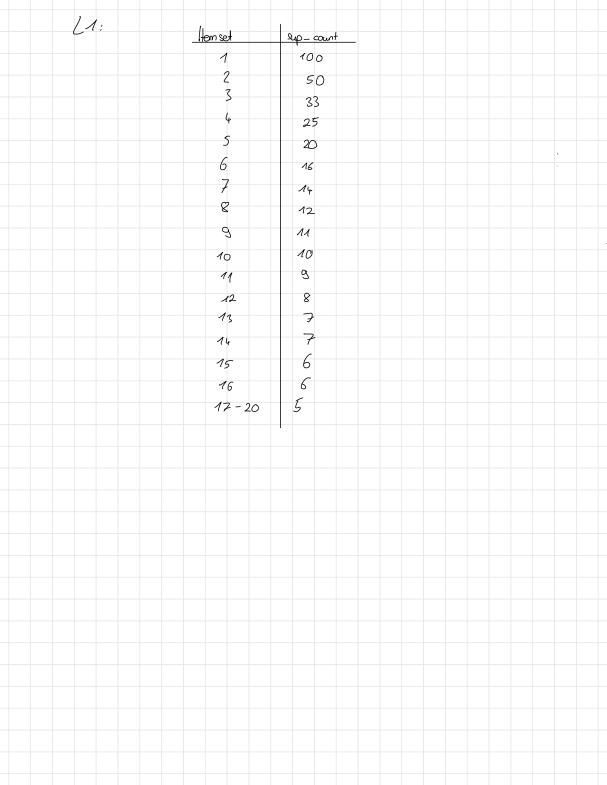
Problem Set 8			
1- 0			
Exercise 3			
Pass -1 : k=1			
C1: Hemset	Sup_count		
1	100		
2 3	50		
3	33		
4	25		
5	20		
6	16		
7	14		
R	12		
9	11		
10	10		
11	9		
	8		
13	7		
14	7		
15	6		
16	6		
17 - 2	0 5		
21 -	25 4		
2G - 34-	33 3		
51-1	00 1		



Pass - 2 :	l <sub>κ</sub> = 2					
C2:	Every item from 4 with e	evey iten from	21, excluding pair	is with it self.		
	<u> </u>					
L2:	Hemset	Sup-count				
			For Example: { 1,	, ao} ->5		
	22,43 with 4= 2,6,8,10,12,14,16,18,20					
	23,43 with 4= 6,9,12,15,18	count of y	Fox Example 23,9	3 -> 11		
			For Example: { 4,16			
			For Example: {5,			
	{6,12}	8	, , ,			
	27, 143	7				
	{8,16}	6				
	29,183	5				
	{10,26}	5				
	12,33	16				
	12,52	10				
	{2,73	7 5				
	2,83	5				
	£3,5 }	6				
	4,53	5				

Pass - 3 :	k=3													
C .														
. екс	luding tiples with	h it se	<del>K.</del>											
<u>Ls</u> :	<u>lter</u>	n sext		عبو	_ 0	unt	_							
	\$ 1,	10,20	>}		5									
	2 ک	10 7	0}		5									
	24	10 20	9}		5									
	25	10 2	of =		5									
	1	9 1	8		5									
	3	9 1	8		S									
	6	9 1	8		5									
	Herr   \$1,	8 1	16		6									
			-		6									
	4	8 1	6		6									
	8	9 1	6		6 6 6 :									
		:			:									