Nar	me: Absent	version	\circ		Date:	Block:	
			Matter Lab				en-frikringskring-ra-case-cas
	on 1: Unknown Powder		d the directions a	t the station.	Answer the	below questi	ons
	completing the experim Is this Chemical or Physic		do you know?		Disso	olving (Solid
2.	Is this a Homogenous or	Heterogeneous l	Mixture? How do you	ı know?	•	100ml	
3.	What is the solute?	· .	What is the solven	t?	MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	of Water	
4.	What lab equipment/glas	ssware did you u	se at this station?				
6	erlenmeyer f	lask sco	Doula Stop	0er			
	on 2:Tablets in Water				ie below aue	stions while	
	eting the experiment.			a de la companya de			ا ا
1.	Is this Chemical or Physic	cal Change? How	do you know?		•	ets add	- 4
2.	What lab equipment/glas	ssware did you u:	se at this station?			The liqu	
§	Beaker, force	20		TI.	ufil ther	oubbled e was n	billos o
Static	on 3: Alcohol, Oil, & V	Vater : Read t	he directions at th	ne station Ans	wer the hel	ow allestions	left.
comple	eting the experiment.						
1.	Is this Chemical or Physic	cal Change? How	do you know?	421	Jer à	test to	abe #d
2.	Is this a Homogenous or	Heterogeneous I	Mixture? How do you	know?	cohol	Wat OI	l
3.	What is the solute?	- Vancenson	What is the solven	t?			
4.	What lab equipment/glas	ssware did you us	se at this station?	nak	DiDOF		
Hes	t tubes, test tules on 4: Read the direction	of rack	ith u	of the	Think .	Lan	aue .
Static	n 4: Read the directic	ons at the stati	ion. Answer the be	conol backer low questions	while compli	ting the	a SO XVI
exper	iment.			•		5000	Colories.
1.	Look into the funnel, who	at observations o	an be made?		added	20 / S	
2.	Look at what comes out	at the end of the	funnel, what observa	ations can be ma	ade?		
3.	What separation techniq	ue was used at th	nis station?				08/01
4.	Was your sample a mixtu	re or substance?	How do you know?			8	sive color
5.	What lab equipment/glas	ssware did you us	se at this station?		/erl	enmeyer)	*dez.
Fun Statio	nel, filter pape in 5: Read the direction	r, erlenme	eyer flask, was on. Answer the be	sh bottle so low questions	Dopula while comple	eting the	15 all a
experi	ment.					y 04	10 2×1
1.	After "turning on the p	ower", what ob	servations can be n	nade?	(19	1 /3%	2020
2.	What separation techn	ique was used a	at this station?		\ B		3, 84,
3.	Was your sample a mix	ture or substan	ce? How do you kn	ow?	and pot	i duch with	0

Station 6: Read the directions at the station. Answer the below q	,						
experiment. When paper chromatography in the completion of the experiment.	is used? look up on						
1. What observations can be made actine completion of the experimen	paper Chromatopgraphy						
2. What separation technique was used at this station?	explain the late						
What separation technique was used at this station? Chrom atgraphy Was your sample a mixture or substance? How do you know? Explain the technique then answer questions							
	Then answer questions						
4. Who wrote the ransom note? How did you know? How can it be to the left used to determine what brand of marker/pen is used in a ransom note							
5. What lab equipment/glassware did you use at this station?	a tansom note						
beakers, filter paper, rubbing alcohol solvent, 4 differen	it markers, known sample, chromatoge						
Station 7: Read the directions at the station. Answer the below q	questions while completing the						
experiment.							
1. What metals can be separated out? Describe each.	ox filled magnet						
$\setminus \omega$	ith metals						
	;						
2. What separation technique was used at this station?							
3. Was your sample a mixture or substance? How do you know?							
4. What lab equipment/glassware did you use at this station?							
magnet							
Station 8: Read the directions at the station. Answer the below q	questions while completing the						
experiment.1. Before starting the experiment, what observations can be made?	a Q-tip was dipped						
1. Defore starting the experiment, what observations can be made.	into a solution						
2. What observations can be made at the completion of the experimen	then we to write/dra						
3. What separation technique was used at this station?	On a Black paper						
	after time went on						
4. Was your sample a mixture or substance? How do you know?							
5. What lab equipment/glassware did you use at this station?	the same in						
3. What lab equipment/glassware did you use at this station:	Crystals formed on the paper in the Image drawn.						
	irriage drawn.						
Extension: (extra credit) Look up on the distillation process. What la	b equipment is needed? What is the						
purpose of the technique? What are some real world applications? (d							
not cut & paste from webpages==>needs to be in your own words)							