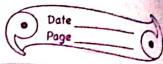




	Page O
	ustantischen (bezunsteht)
	Assignment
	March Me to 1 11 - 12 Sept on the form
5	Identify the method ob separating
	the components of the following
1	mixtures and mixtures in the many
	in situation. The land to
<u>a</u> )	Salt and water
>	Simple distillation
b	Water and Alcohol
	Simple distillation
21	
C)	Red and Green ink
	Paper chromatography
12	
	Medicines mixed in urine
	Chromatography
- 01	TO A TO A MATTER STORY OF THE S
<u> </u>	Dillaropeo Lohusosa
0	Difference between:
	Diti Distillation and Chromatography.
u	Die Disciplation and Chiomatography.



	(3)		Page Page
		Distillation	Chromatography
		It is a method used	- It is a method
-		to separate liquids from Solid took other liquids	used for separation of substances of a
		through evaporation	mixture, based on
	-		the difference in adsorption of
	ø	10 di	the surface of a
			lid · tan i dolat
	_	It has 2 types; - It	has 3 types;
			er, columb and gas smatography.
0	- 11		can separate
		dine and alcohol, etc. a	ixture of the red
		6	medicine in our
		and Champing	
	The state of the s		

	A Section 1			
6	) Date Page	3/3/4		2)
(=	Page	All the	11	
A			10	

		Page
p.	Simple distillation ation	and Fractional distill-
	CADIDITY CONTRACTOR OF THE CADIDITY CONTRACTOR O	bond in their the
	Simple distillation	tall the attack
()	SIMPLE DISTILLATION	Fractional distillation
		and the trace the
	It is used to	It is used to separate
	separate a mixture	the mixture of two
	of two miscible	or more liquids of
	liquids having	close boiling
	different boiling	peranger of and a
	points and and	- indept can be seen -
	han more many	ti nd hat it
-	It has now hard -	It has Fractional for
	bractional column.	column
- 100		
	chennatachab	hu
c)	Panera and col	mn chromatography.
<u>-&gt;</u>	Paper chromatogr	aphy Column
).	J. C. Comment	Chromatrography
	, , , , , , , , , , , , , , , , , , , ,	
	It is a mother of	- It is a mother
	congration of mixt	res of separation of
	separation of male	- V SCHOLLINIC VI

		Date Page	100
		AND THE PROPERTY OF THE PARTY O	
3-	ic baced	- mixtures which is	
	in which is based	based on the	
	on the fact that porous paper absorbs	principle that an	
	different substances	absorbent can	
	on different extremes	absorb different	
	and the analying and	substances to	
	is stated amore in	dibberent extents	• 1
	E RAYMENT COMM		
_	Mixture of various	- It can separate	
	colors can be separ-	the mixture of	
	ated by it.	various colors and	
	I has front part to	dissolved solved	
	The months of	multiple to middle the	•
	1113		