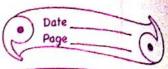
	Name: Hny Saprory
	Class: 8 Gallica Page
	Assignment 1
Ÿ.	
	1) Write any two properties of acid, base and salt.
_	Any two properties of acid, base & salt
	are:
	Acid: Strong acids are corrosive in
	nature.
-	(1) Ad Acids dissolve in water and
	give hydrogen ions.
	Base;
	1) Bases are soapy in touch and
No.	bitter in taste.
	(i) Strong bases burn our skin.
	the title to the talking
	Salt;
The	1) Sa Some salts are salty in taste but
9 31	most saits are bitter.
4	(11) Salts are conduct allectricity in
R .	molten or solution state.
With a	
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	D:42		acid	and base.		
	11	serentiate bet				
	S A V	Acid	1 2 - 1	74.1	sit i	
	-The	ey give Hydros when diss	yen - Th	ey give h ns when dis	solved solved	
	11	vater.	in	water.		
	-The	-They are sour intaste- They are bitter in taste.				
				\$ 7. P.		
3	Make a chart to show the action of indicator  Tred and blue litmus paper, methyl					
	on	orange, and phenolphthalein) in acidic, basicand salt solution.				
	ba	sicand salt	solution.	: ilo.		
	7		Colorin	Colorin	Colorinnestral	
	SN.	Indicators	acid solution	basicsolution	salt solution;	
		0 101	No change in	Changes Into	No changes in	
	2)	RedLitmus Paper Blue Litmus Pa p e	Changes	No changes	No change in	
	3)	Methyl orange		in color Changes into yellow	No change in color	
	4)	kenolphtaloin	in color	Changes into	No eocharge	
	5) Re	Licabbage	Changes into	Green Green	Changes intomice red.	
	P		50(5)	green		

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	Page
4.	Write any two differences between bases &
-5	Base Alkali
	All metallic oxides -Only water salul
	All bases are
	alkalis. hases.
5.	Write down the uses of the Zollowing.
a) P	Otassium Hydroxide (caustic potash)  Sodium hydroxide (caustic ical)
b)	Sodium hydroxide (caustic soda)
(c)	alcium Sulphat (Guas Soapetc.
	To plaster Fractured bones.  Copper sulphate
->*	to make tungicides
-7	To prevent low blood magnesium.
	Used as preservative intoods.
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<i>"</i>	
-	To measure the strongth of acidic and
-	The strongth of actions will
	16 measo.
	basic solution.
1	1 1 milanis it
6.	Define universal indicator How is it
	1133
	Universal macron is used to
	kind of indicator which is used to
	measure the strength of acidity or
	alkalinity.
-	in the second of
	and cottons only
	the substance is acid, base or salt but
	the Substance is add on the strongisth
	Universal indicator shows the strength
	with whother the substance is wayous
	or salt with its strength.
<u> </u>	All bases are alkalis but all bases are
	not alkalis Explain.
	because alkalis are water soluble
	bases but all bases are not water
	soluble.
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