Observation :-

S. No.	Experiment	Observation
1.	5 ml ob water	Two sied
	A Problem 1 Color	litmus to
	Dextoose anhydrous	blue

plant in notion Datiled web. consultan

S.No.	Experiment.	Observation
1.	Physical State	Solid
2.	Colowr	white
3.	0 dowr	Odourless
4.	Solubility Jest .	

1.	Sample + cold water	Partially dissolve
1000	Sample + Hot water	Easily dissolve
	Sample + hot come. H250g	Dur the sample

sompler a sugar . Such sat success . There

want and supple sugar has been

	Date
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(N) Now add hot water a	nd cold water each of
3 ml to a different.	test tube.
(v) Add but and done.	H250g and heat it well.
(v) Now take 3 ml of conc. (v) Add hot conc. H2 SO 9	- in another test tube.
(vii) Now add sample of der	rosein each of test tube.
(viii) Note the observation.	
Result:	
The given sample of de	xtoose anhydrous in
three test tube, one	was hot & water and
food found somple was	easily dissolved, 2nd was
cold water and found.	sample were fartially
dissolved and lastly was	hot come. Hason and
bound that sample were	born burn and
studied successfully.	
	Teacher's Signature