DATE: 09/07/24 ASSIGNMENT: - GSA proper evaluation Prolaine and Jate: 1. Carbohy deates: Excess:

	DATE://	
	Classifications-	
1	Classified into simple Controllectes	
7	I Mono sace hardes Digosaceharides and	
	Polysaubaudes)	
	Y	19
<b>→</b>	Monosaccharides:	
	. These are simple sugare which	
	cannot be hydrayzed	
	· Common examples as Glusose, Fructore	
	Then sources are grape sagar, blood	
	sugar, sweet truth and honey.	- 1
	They are weet in taste and	NI
	soluble in water	
	· They play vital robs in cellular	
	energy production, metabolism, and	
	the structure of larger carbohydrate	
	molecules	
-	Oligo sace havides:	
	They are formed when 3 to 9	
	monosacipacides units combine Through	
	a bond (Glycosidu linkage)	
	· Common dissacharides are Sucrese	
	(common table sugar) latters and malters	
	and trisacharides example in raffinose	
une.	. There source me sugar care, sugar	
	beet, mango, aprient, almond, coffee	
	. They are crytalline solids, soluble	
	in water and sweet in taste.	
	. They are collectively known as	
	Augais.	
SHARE WAS TAKEN		

n vervi	DATE://	100000000
	Poteins :-	
	"Proless' meaning Prime importance"	
	-Charateristis:	
	· They are polymen of Amino ands	
	· Protein are colourless and lasteless	
	. The solubituly or proteins depends	
	upon pH (solubility increases with	
	increase in eadily or alkalinity	-
	. They are high molecular weight	
	biomolecules.	2
	. There are 10,000 different kinds	-
	of proteins in buman body	1.
	· Good some of energy.	-
	essential for healing, repairing.	-
	· Help in tissue building	12
	· Muscle Building	
	Source:	_
	Mik, Meat, Pulse, Fish.	
	Deficieny:	
	Disturb energy provision	-
	Muscle weakness	G.
	· Tresue weakness	-
	· Weak im nunity	-
	Erress:	-
	Chances of heart related	4
	problems.	
	Their properties and structure	1
	Their properties and structure	8
		100
THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		4.0

on Physical - Chemical proporties: Simple Proteins These prolours are made up of only one type of amore and as structural component on decomposition mine and. They becale constituent Type of proloins Example are albumin globulin , collagen etc. They are most abundant in animal king dom · Compound and Conjugated proteins a Daived proteins: These proteins, which are derived from simple or conjugated protein enzme from the whon of heat, enzone a chemial ragents for example l'ateane, enzymes peptanes et The proteins which is attached to some non-proleins groups. (Brosthelic group)- Example are I hasphaprotein line - protein

Primary Structure Secondary Proteins: stentine of psypoplide chain stape to produce the of Twists and kind of the - Beta pleated

