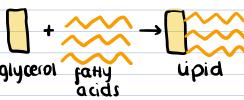


CARBOHYDRATES	PROTEINS	
	function: growth and	Functi
Function: energy	repair	- CA RU
Sparch-boppatoer	somar: wear eddi	
na etc	chlese etc.	Sources
sugars-chocolate,	J. 2234	3000
sweets etc.	0 ->0-0-0-0	
3444	amino peptida	
$0 \longrightarrow 0000$		\sim \sim
dincose starch		glycerol fo
lasingle (10tr of	9 ~~ ~	
radar) dincore		
	,	Tests fo
Test for reducing sugar	r protein (50 to 2000	4 Reage
4 Reagent Benedict		111
•	•	e re
Mary Mary	Test for proteins	U "
12 12 12 19	Test for proteins 4 Reagent birret	
101.		Testi for
no lots of reducing sugar	$Q \leftarrow Q $	4 Ethano
reducing sugar		food
	blosen blesen	4 À cloud
Test for sbarch	•	are pr
4 Reagent volume	Enzymes	
$\mathcal{U}_{0} \leftarrow \mathcal{U}_{0}$	probein	Enzyma
10		Lipid
aparch breteur	3 protecuse	<u> </u>
	V	131
Enzymes	amino acids	
carbohydrate		fatty a
13 carbohydra	φ.	
simple sugars		
starch		
1 Consulare		
3 amylase		
<u> </u>		
glucose		
		1

PIDS

on: energy and they make of windpraver butter, oily fish, seeds etc



nt:sudan III ed layer forms for is present

fati (number 2) n'is added to

ly liquid → fats esent

25 ipate

cids + glycerol