Name: Anuj Sapkota Class: 8'G1' Subject: Science Mid Term Examination-2077 Rollino: 6 · action of borning rangestored 1 Todine starch test is a test of chemical reaction in which is used to test the presence of starch or iodine.

The chemical equation involved in photosynthesis

process is:

6002 + 6420 chlorophy 11 To store a more enimi for equity no off belignores 2. Yeast = Budding ... in our meter Onion = Vegetative propagation by stem.
Amoeba = Binary fission
Planaria = Fragmentation Regeneration More with a recent of or of the - Ottspring are disease resistant.

- Variation in ottspring can be maintained. 4. -> Mixture is When any two or more substances are mixed in any proportion without any chemical change, the result is called mixture. Any two method used to separate bollowing

No Clo	ime:Anuj Sapkota iss:86;	
K	$n \cdot n \cdot 6$	7.0
Subje	pct: Science	111
		1
4(a)	Medicine's mixed in urine	
	Column Chromatography	
(p)	Column Chromatography Diesel, petrol, kerosene From Crude oil. Eractional Distillation	
ر <u>-</u>	Fractional Distillation	
	Voice Dom Sail Solution.	
	L'Simple Distillation i de para la	
_d)	Cream From milk.	
	Cream From milk. Centrifugation	
7		
5)	Schromatography is a modern method to separate the mixture of into components of ous colours from and it is also used to	
	separate the mixture of inte components of	_ <
vario	puscolours offer and it is also used to	:0
	separate and identify the medicines mixed in	1-1
	DID DIDON AND DEINE	The same
	> 17 two different types of particles have the same speed in a medium, is chromatograph	F
6	same speed in a medium, is chromatograph	24
·	possible? Winte with a reason chromatography is not possible. Because chromatography separates the substances which hashave different extents and those particles have the same	
	not possible Because enromatography separates	5
	The Substances which hashave different	-
	extents and those particles have the same	,,,,,
	speed.	
		•
6)		إ
	City Later at 1 a climate did that	
(V)	Simple and Fractional distillation.	
(4) PK		1/2
		1

Name: Anuj Sapkota Class: 8 Gr		
Rollino: 6	THE PROPERTY OF THE PARTY OF TH	
Subject: Science		
Simple difdistillat	A COLUMN TO THE PARTY OF THE PA	
- It is a type of distillation which is used to sepon mixture of any two mixture of any two mixture different boiling points.	sable separate the mixture of sable two or more liquids having close boiling range.	128
- It has no fractional a	column:	
b) Arteries and veins.	The state of the s	
-> Arteries	Vein	
- Porteries carry blood From the heart.	away - Veins bring blood towards the heart.	
- Its wall is thick an Strong.	- Its wall is thin and weak.	
7.		

Name: Anu; Sapkota Class: 8'Gr Roll·no: 6 Subject: Science CHARACTOC! Aorta Pulmonary Artery Superior Pulmonary veins Pulmonary Leftavicle Mitral value Vimonary valve auricle Pulmondry Aortico value -left ventricke Tricuspid valve Septum Right ventri - Cardiac In Merior muscle vena cava 19 79 Fig: Internal Structure of Homan heart