you can edify by presenting it in more fascinating way, such as Sudjagrams, plearly labeling it. creating heading and sub sheadings and then explain it a 13 little. following the standard Questing mathod for maths portion with what accurate galculations, and good earning good grades. Anne: "Hepatitis is the inflammation of the liver!" . There are those types of Hepatiti's: Hepatitis - A, Hepatitis - B and Hepatitis-C Courses: bactoria, vines and parasites, · Immune calls in the body that Livel affected by alcohols or toxing Hepatitis-A: It is a visal liver diseases caused by contaminated water and find and by the direct contact with on infected person.

| | Hepatitis-B: is a viral infection | |
|----|--|-------------------|
| | Which is caused if a person owner in | |
| | direct contact of the bland and other | |
| | fluid of the injected person. | |
| | Hepatitis. C: It is the most chronic | |
| | liver infection. 15.10 children death | |
| N. | and 20% yningskr dealt has seen | |
| | recorded due to climnic Hepatitis-C. | |
| | | |
| | Sym ptoms: | |
| | | |
| | · Fatique | |
| | 6 Healache | |
| | Muscle aches. | |
| | Yellowing of eyes and dun | |
| | · Joint pain | |
| | · Diarrhea, vomitting etc. | |
| | Ms In sewer cases, it also shows | |
| | The symptoms of | |
| | · Anemia | |
| | • Jaundice | |
| | | |
| | Prevention: | |
| | Health care providers typically | |
| | removes the stress fector from the liver | |
| | as much as They can . It is usually done | |
| | | |
| | | The second second |

by changing one's det and living conditions. · Morener, alcohols, towing and in order to remove stors from liver · Clean drinking water and gad. · Certain types of Chronic by hepatitis can be treated directly by medication Climic Hepatitis- C can be treated by anti-vines alile Chronic Hepatitis - B reguires a life-long treatment. (b) Food Preservation Method: Defination: Food presention is a technique to prevent for sporlage, and poisoning and pacterial centamination of good Methods: (1) Chemical Method: 'Salts and edible oils are to prevent the bacterial spilage of ford. That's why, oil is used in pickles

Presenction by salt to known as preserve fruik from spolage. preserved by Salting.

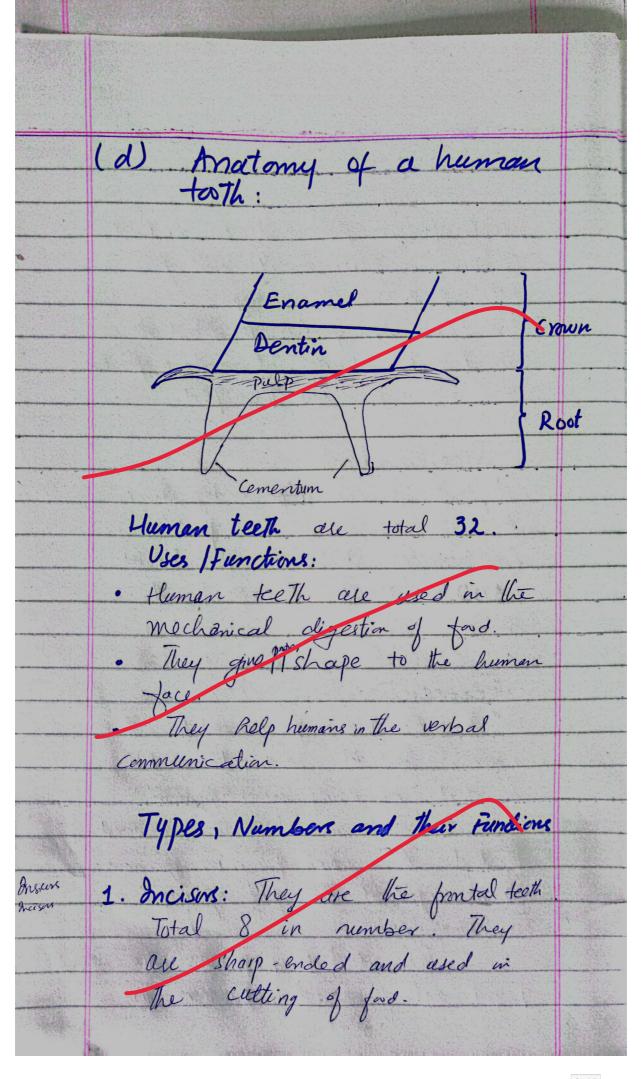
Some other synthetic preservatives on Sodiam benzoate et Sugar to food the most common preservative technique. Sugar is used in Jallies and sams. Sugar is the gad morture bosombent. It absorbs morture to prevent ford from bein spoiled. Heat And Cold Method: Boiling and Refrigorating are the most common method to presence ford.

Boiling kills the micro-organisms

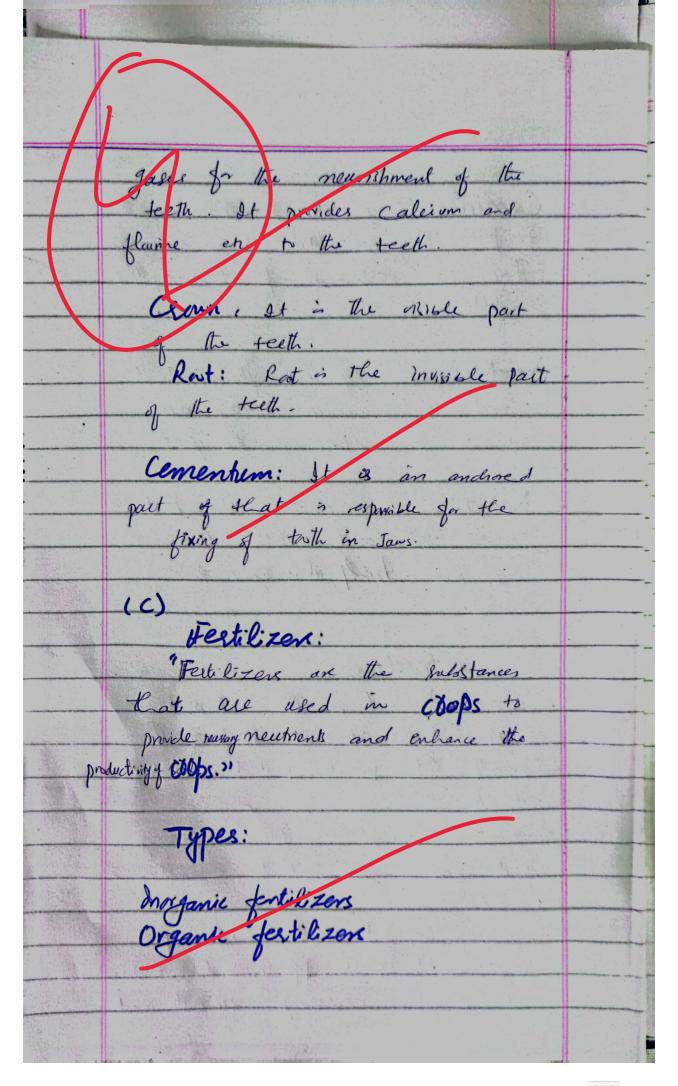
Heat can not tolerate extreme pelyperate temperature and their inhibit the grants of bacteria and prevent ford. Refrigrators have very high emperature Hoat as Micro-againms do not get optimem temperature for their growth, their growth is inhibited.

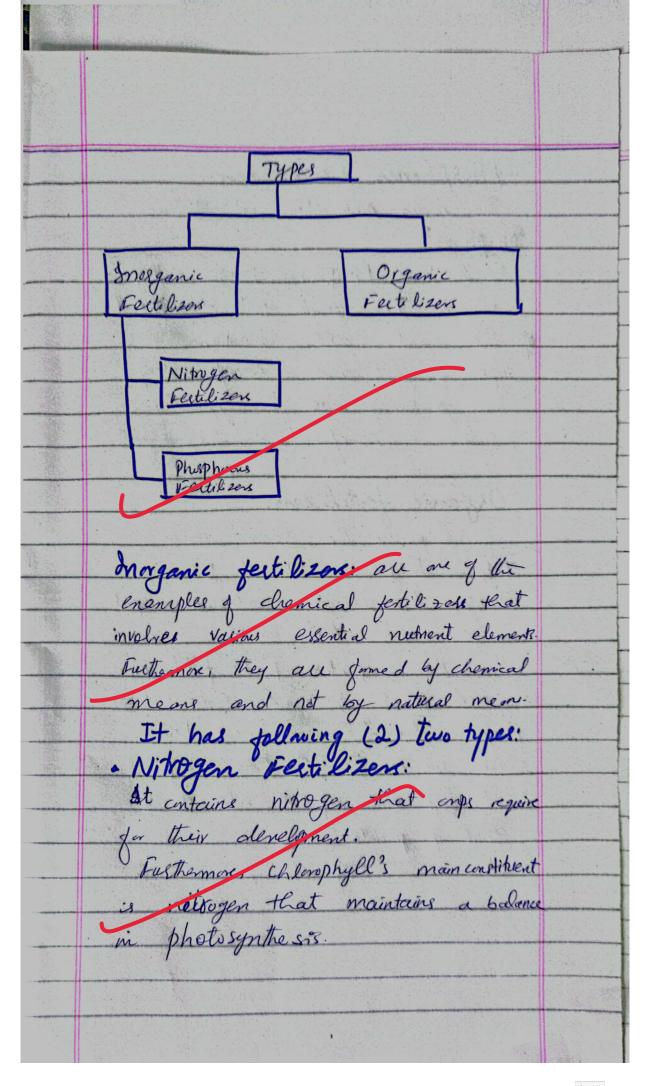
Canning: Canning is a process in which find is presented in air-tight containers. Fruits meat and fish are preserved by coming. In canning find is presented in ceir-tiget container at high-temperature and thus preserved the food. Sterilization. " Sterilization is a process by which For Exemple: Sterilization of milk at 100°C removes bacteria from the milk Hermentation: In the process of prementation, the ugar in ford is converted to alwhol The acidic or alwholic environment prevents the growth of regoverganisms and prevent the good from spirage. For Exemples:

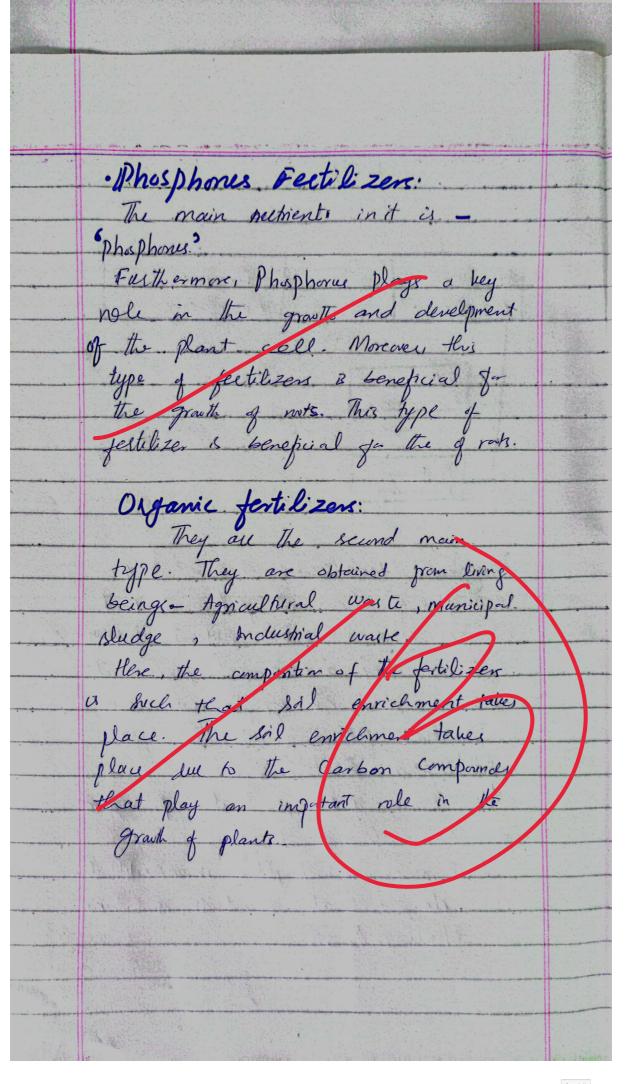
Fermented diary produck like Yogut and fermented sourrages like wine.

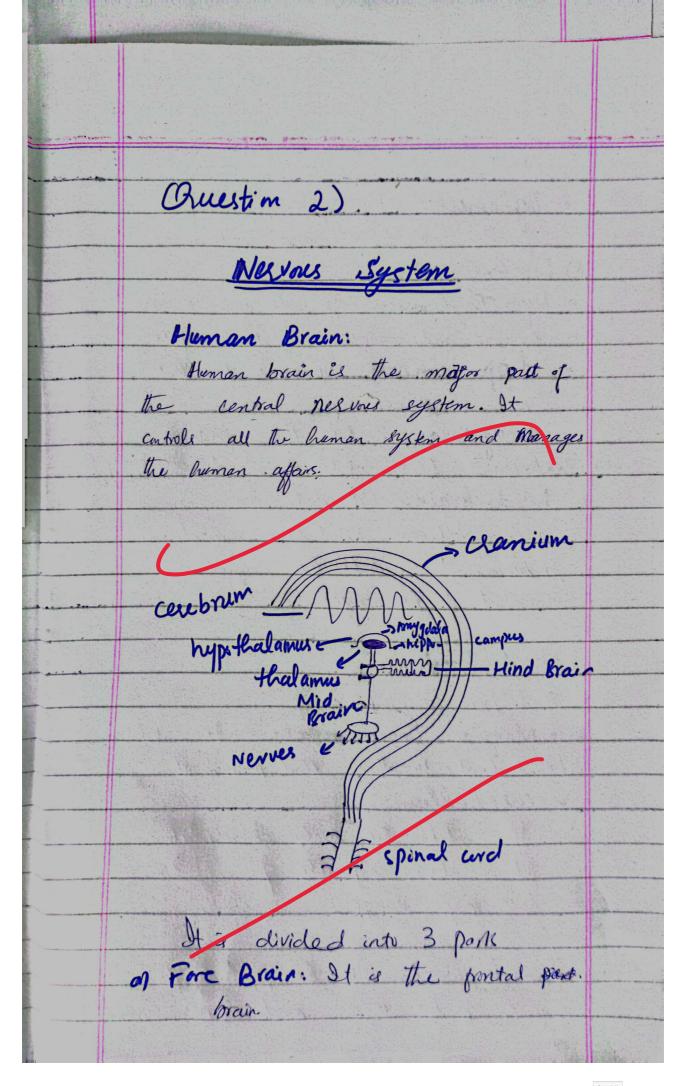


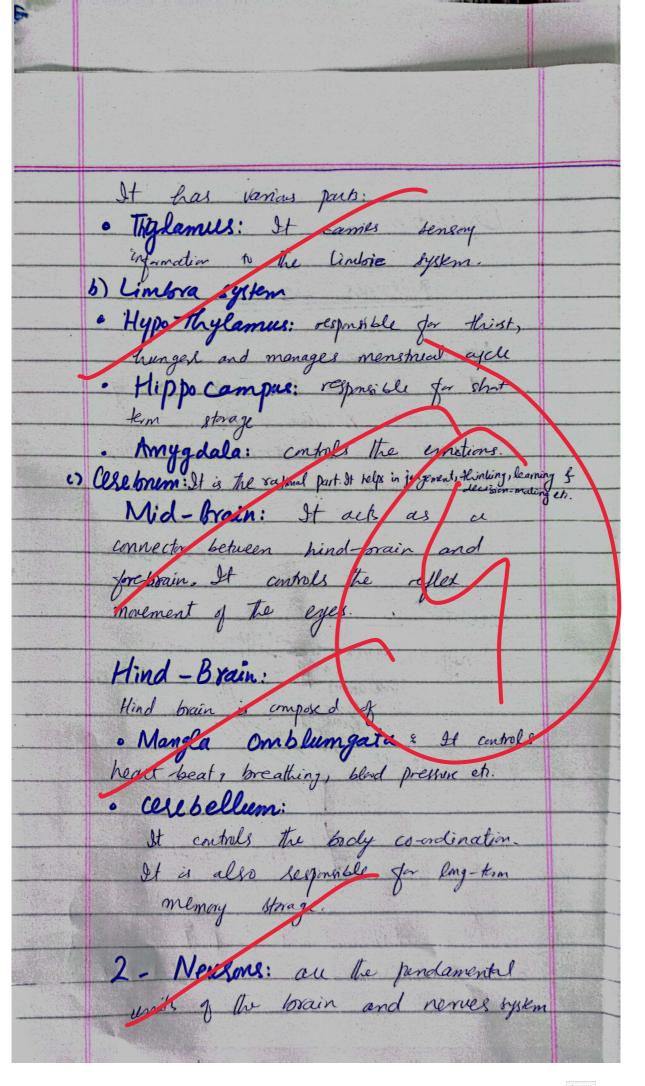
Canines: They are pointing-shaped teeth. They are total 4 in number They are responsible for tearing 4the food. Pre-Molar: They are flat-ended and I'm number. They are used for grinding of the food. Molars: They are also flatended teeth and total 12: They are whelpful in vigorous chewing. Structure: Enamel It is the outermost layer and the strongest part of the human +eeth. It privides protection in the teeth. It is also a strong part and comes rent to enamed. It is the feddish part that contains (cappilaries) blad vessels. It privides secessary neutrent and

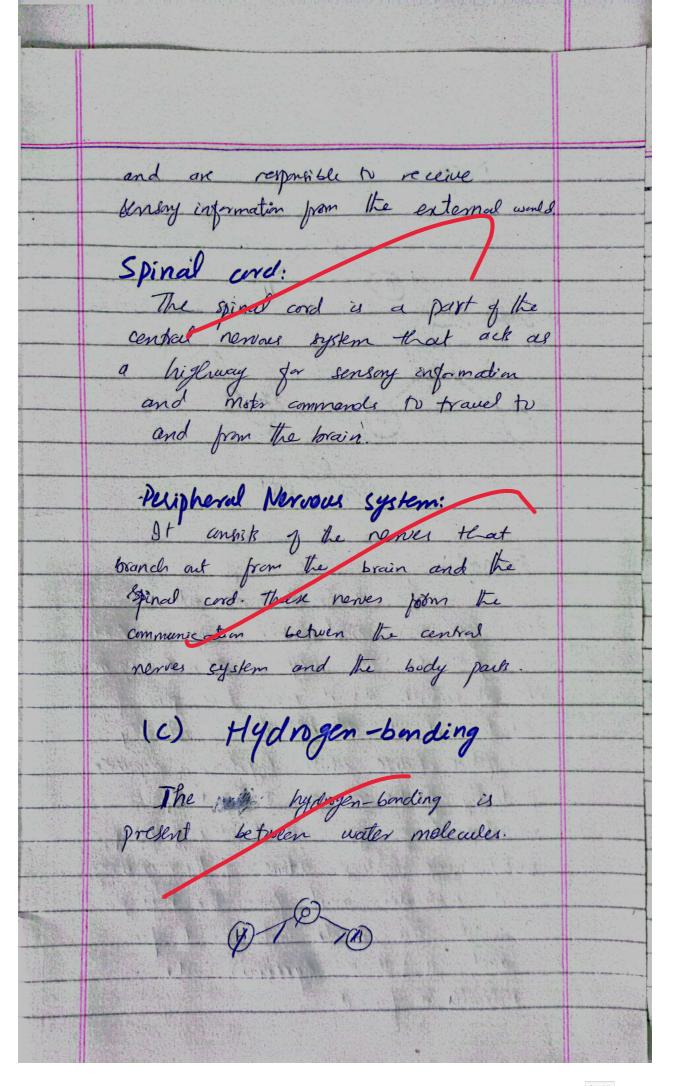


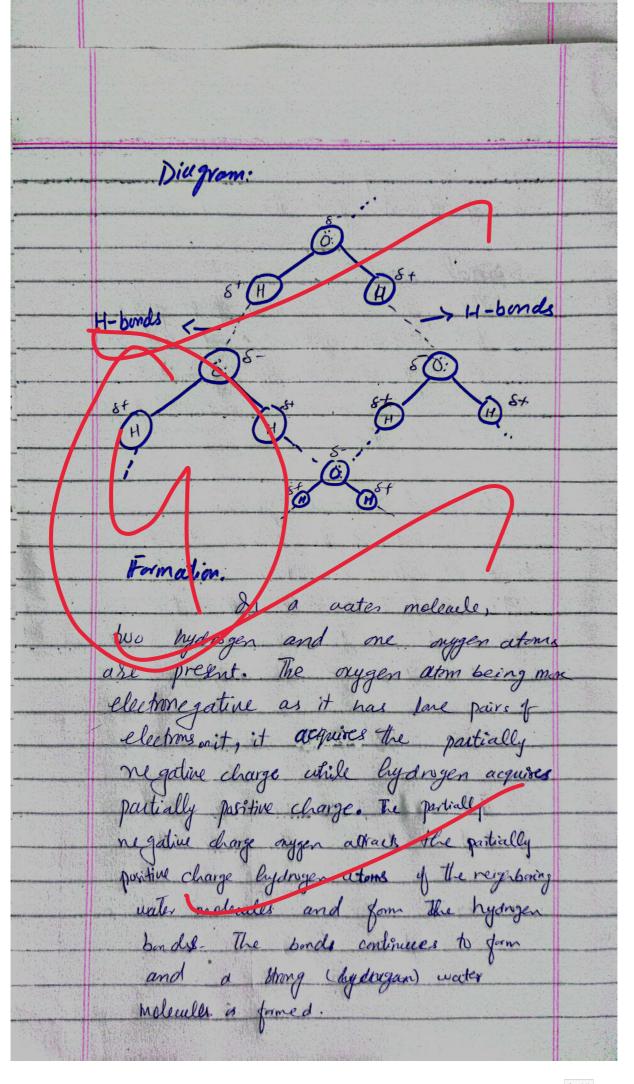


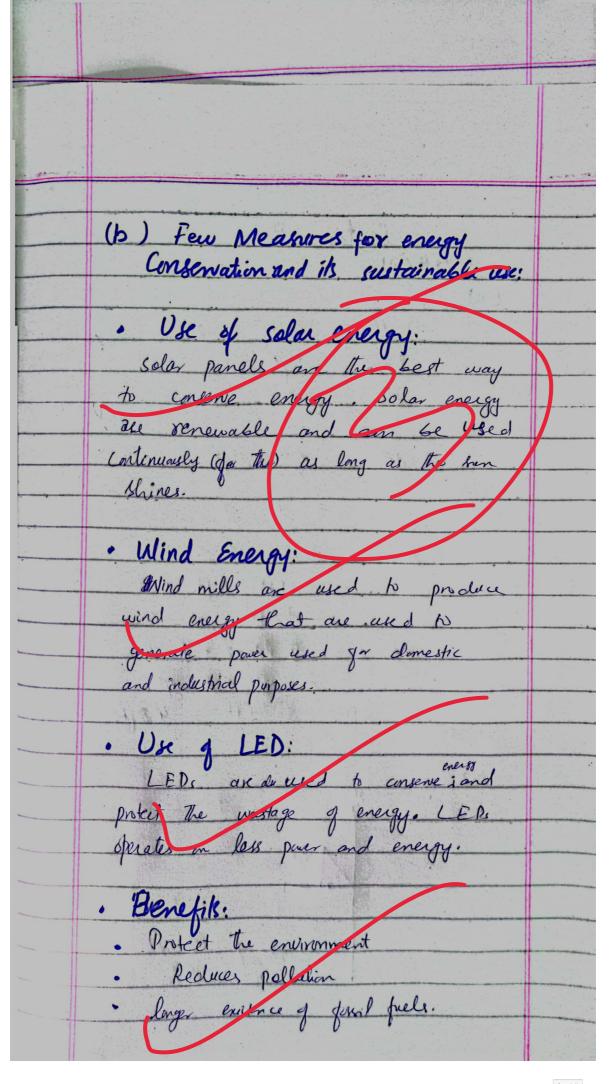


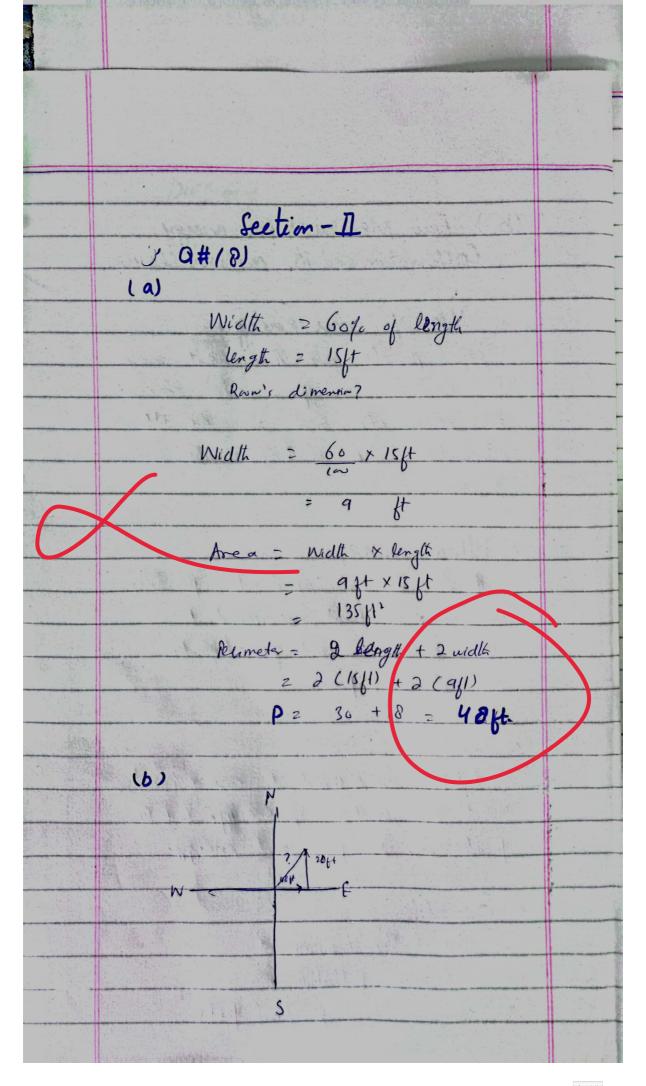












Use pakagain from (Hypo) - (box) + (A(+)) - (48/1), + (19/1), 1 Hyp. = 2 2704 ft. 1 Hyp = 52 ft 2) She Would have run 52 ft, then (0) Aug. marker > 52.15 Total Students 2 40 Correct Aug. 27 52.15= Sum of all mails
40 Sur Jall morls = 2088-85 +49 = 205d Nani correct Avg = 2050 5265 Nav. Aug. 2 51-25.

(d) Vegetable pizza = 37 people slichen pizza : 25 people 3 like neither P (chiplen pizza pron) >? Total Devola: 37 +25 +3 = 65 people. P (Person Dhe clichen Piza) = 25 65 = 5 Question 6) (0) 13,24,46,90,178, \$2 24-13-11 12 = 21 24-13:11 46-24-2242=44 -13 90-46 = 44 x1 = 88 178-90 = 88 x2 46 X 728 - 178 - 176 76 12/176:178 44

13,24, 46,90,178

So the next tern is 354

(ii) 5,6,9,14,21

5+1=6. 6+3=9 9+5=14 14+7=2121+11=32

There is an addition of odd number in the previous numbers. So, The prest term will be \$2.

(4)

Diameter = 6cm 2) Y = d = 3cm circumference of circle = C = 27x 2 2xxx3 = 67

$$A = 28.27 cm^{2}$$

$$A = 28.27 cm^{2}$$

(B)

$$a+b+c=15 \implies (1)$$

$$b+c=12 \implies (2)$$

$$b-c=21 \implies (3)$$

$$4 = 2 \cdot 12$$

242 14

$$7 + C = 12$$
 $C = 12 - 7 = 5$

a + 7 + 5 = 15 a = 15 - 12 = 3 a = 3

So, the three digit numbers are:

a = 3 and c=5.

5=7

Suj