	W. A.
	6.4
PART I	4
A Mary Mary morth and 120 m 16 618 (15)	
QUESTION NO. 4:-	
(A)	7
The second of th	
HEPATITIS:	
This a blood boxo disease and its usually	
known at inflamation of liver coursed?	
hy virus Hepakits impairs the function	
of liver that is very vital organ of	
human body. It remains intreated, then	堂
this disease leads to liver damage,	
cirkosis or even liver concer-	
TYPES:-	
Here are different types of hepatitis,	
classified on the booking of their severity	
and how they are coursed.	
i) HEPATITIS A: coursed by contaminated	
food or water and is less severe	
ii) HEPATITIS B:- A severe type of hepalitis	
that is caused by extral factors of	
disty, used needles, unprotected sex	
	7
and blood transfersions	7
iii] HEPATITIS C: Severity and cowlation	
similar to hepatiks B.	
in HEPATITIS Dis occurr and in those	- ()
infected with HBV.	
UJ HEPATIAS E: - Spread through poor	
Sanitation	
Causes:-	
1) Earling and drinking contaminated	
food ay water	
1) Through usage of dirty and used	-

or reedles
of 31 Blood Mansfosion From an areas
DENTO.
crey Unprotected sex
or - 5) Through mother to the child.
LE soules by poor hydrene and willing
ET PREVENTION:
ef: 11 Hepabbic can be made 1
a & avoid ealing and drinking containing
sic food and water
F-2] Avoid under cooked food.
ac 3) Avoid having unprotessed ed
ser 4) Aways used new needed that are
3.0011116
5 Superle le l
in 6) Blood Transfessions should always Collaw
or the second of the sun of the second of th
27) Maintain proper hygiene, always
wash hardy after sting toket situated !!
- 8) Should work for proper sanitation.
STATIOMS:-
1) Factique
2) loss at appelite 2177.9931111
3) Nausca and Jonnithing
4) Abdominal pair. J. G. 211114934
5) Jaundice
CI Dodk 1203
1) Fever
8) Weight 1095
1) Easy bruising or bleeding

(8)) 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Fe	OOD PRESERVATION:
	preservation is attechnique that
b.	events tood from spoilage and stap
Fa	or this method different techniques
	re used.
	NETHODS:-
8	EFRIGERATION OF PREEZING! 1199!
	etrigeration slows down merobial growth
	tood because load eskept in between
	c to sc.
57	Freezing stops any king of microbial
3	elow -18°C. 1. 1952/11/029 39.93/11/11
	CANNING:-
	ood is cooked and put in cuitight container
	nen hear treated to him any haring
	rganisms
	DRYNG ON DEHYDRATION:
B	emoves moisture from the tood that if it
je	hibits the graph of handle microsogani
-	ERMENTATION-
	se useful shickorganisms to convert notoral
	gave into acids or alcohol which acts
	preservatives.
	ASTEURISATION:-3-7 TANA MARINO
	ing heart especially for liquids such
	milk to Kill patrogen without
<u>~~</u>	itering toute. This proving i shelf like?
	ACUUM PACKING:-
ME	email our foon packaging which

Tradice organic experience which some is a south and the manufactured in the methods of bood interest and some and proposed as the methods of bood interest are substantially made and enterest and better plant have mineral factorial frequents and south of the mineral factorial frequents and south of the mineral factorial frequents and south of the mineral factorial factorial frequents and south of the mineral factorial fact	
CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: INCIC and some to method; of bood PRINCERS: FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: ON plant to provide extension pricety and entense growth his production for They increase soil history that have MINERARI FERTILISERS. Thinered featilisers are hadrically made. If AITROGEN FERTILISER: Provide pholografor better plant health ond green for one hadrically made. II) PHOSPHORY FERTILISER: Provide pholografor better plant health Provide pholografor to evops essential Provide pholografor to evops essential Provide pholografor and water regulation ORGANIC FERTILISER: Organic Pestilisers come from plant of animal Society II) Animal BASED: Comes Gen animal wasterness.	
CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: INCIC and some to method; of tood PRINCERS: FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: ON plant to provide exemply present and entence growth his production They increase soil history that yet Check they soil better part hours Thirteral Fertilisers are hoursely made. Thirteral Fertilisers are hoursely made. INTROGEN FERTILISER: Froude phospholy Feather plant health ond green folloge for better plant health Froude phospholy Feathers. Provide phospholy Feathers. Provide phospholy Feathers. Provide phospholy Feathers. Organic Pertilisers and water regulation Organic Pertilisers come from plant or animal society IN Animal BASED: Comes Gam animal waster and makes and	
CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: INCIC and some to method; of bood PRINCERS: FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: ON plant to provide extension pricety and entense growth his production for They increase soil history that have MINERARI FERTILISERS. Thinered featilisers are hadrically made. If AITROGEN FERTILISER: Provide pholografor better plant health ond green for one hadrically made. II) PHOSPHORY FERTILISER: Provide pholografor better plant health Provide pholografor to evops essential Provide pholografor to evops essential Provide pholografor and water regulation ORGANIC FERTILISER: Organic Pestilisers come from plant of animal Society II) Animal BASED: Comes Gen animal wasterness.	
CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: CHEMICAL PRESERVATION: INCIC and some to method; of tood PRINCERS: FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: ON plant to provide exemply present and entence growth his production They increase soil history that yet Check they soil better part hours Thirteral Fertilisers are hoursely made. Thirteral Fertilisers are hoursely made. INTROGEN FERTILISER: Froude phospholy Feather plant health ond green folloge for better plant health Froude phospholy Feathers. Provide phospholy Feathers. Provide phospholy Feathers. Provide phospholy Feathers. Organic Pertilisers and water regulation Organic Pertilisers come from plant or animal society IN Animal BASED: Comes Gam animal waster and makes and	wich your (6)
CHEMICAL PREFERENTIANIA RESIDENT PROTECTION OF TODAY There and pame to method; o' today Preparation Preparation Preparation CO FERTILISERS:- FOUNDITY TO PRODUCE OF SON PROPERTY ON CONTROLL GROWN ON PRODUCENTY INCH INCREASE SON NATIONAL AND PRODUCENTY PROJECT FEBTILISERS. MINERAL FEBTILISERS. MINERAL FEBTILISERS. INTROGEN FEBTILISERS. PROJECT (NOGEN FOR BETTERSER:- PROJECT (NOGEN FEBTILISER) PROJECT (NOGEN FEBTILISER:- PROJECT (NOGEN FEBTILISER:- PROJECT (NOGEN FEBTILISER:- PROJECT POLICIAN FEBTILISER:- PROJECT PROJECTION OF CASON SON POLICIANIST ORGANIC PERTILISER:- ORGANIC PERTILISERS. Organic Pertilisest come from plant of animal Sourcest IN Animal BASED:- Comes Gent Carmal Works.	regice office extorise
Interes are some to methodical bood FERTILISERS: Francisco are substanced assess to soil FERTILISERS: Francisco are substanced assess to soil on points to provide exemply present and entrane growth and productify. They increase soil Attient that the MINERAL FERTILISERS. Trineral Petitises are mathemated assistant and contain concentrated assistant INTROGEN FERTILISERS. Fronde phospharist to crops essential Provide phospharist to crops essential Organic Reptitises come from plant or arimal sources Linking SASED: Comes from animal works.	about microbian growth 128999 acos
There are some to method; of tood There are some to method; of tood FERTILISERS:- FERTILISERS:- FERTILISERS:- FERTILISERS:- They mercare growth and productions They mercare gold better plant header MINERAL FERTILISERS: MINTROGEN FERTILISERS: IN NITROGEN FERTILISERS: IN NITROGEN FERTILISERS: IN PHOSPHOON FERTILISER:- Provide phosphony to chapt examinate III PHOSPHOON FERTILISER:- Provide phosphony to chapt examinate III PROSPHOON FERTILISER:- Provide phosphony to chapt examinate III PROTALLIM FERTILISER:- Organic Restrictionse and water regulation Organic Restrictionse and water regulation Organic Restrictionse and water of animal softes. Organic Restrictions Line Soft (1) Animal Sheep:- Comes Gran animal waster 10 miles.	CHEMICAL PRESENT TO
There are some to memory or soil FERTILISERS:- FERTILISERS:- FERTILISERS:- FERTILISERS:- CON product to provide of any mineral and enhance growth and productively. They increase soil history had had a MINERAL FERTILISERS. Mineral fertiliser and had minoral End contain concentrated abricate I NITROGEN FERTILISERS:- Provide prosporus to crops examinal end queen tollage. Provide prosporus to crops examinal Organic Pentilisers and water regulation Organic Pentilisers come from prant or animal sorries I Animal BASED:- Comes from animal works.	Magging bisternames
C) FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: TO plant to proside esternal reterms and enhance growth and productionly. They increase soil attract that had a consorb they add better plant heady. MINERAL FERTILISERS. MINERAL FERTILISERS. MINERAL FERTILISERS. I) NITROGEN FERTILISER: Provide proposition better plant heady. and contain concentrated attriant and contain concentrated attriant ii) PHOSPHORY FERTILISER: Provide proposition to crops exercial Provide proposition that is exerced for better plant heady. Provide proposition that is exerced for better plant heady. Organic Pentilisers and water regulation Organic Pentilisers come from plant or animal society. III Animal BASED: Comes from animal woulder 12 miles.	inhibit sportage
FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: OF PLANT to Provide executed reflections and enhance growth and producting. They invected sout attribute that the result of the plant header. MINERAL FERTILISERS: MINERAL FERTILISERS: MITROGEN FERTILISERS: INTROGEN FERTILISER: INTROGEN FERTILISER: IN PHOSPHORY FERTILISER: Provide phosphory to crops essential end years for better plant header. Provide phosphory to crops essential end years about the crops essential end years to be crops essential end years are provided. Provide phosphory FERTILISER: Provide phosphory FERTILISER: ORGANIC FERTILISER: Organic Perhiliers come from plant of animal sources. II Animal BASED: Comes Georgian animal woulters and making of the comes from plant of animal sources.	There are some
FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: AND ENFORCE GROWN AND PRODUCTIONS They increase South trient that had about the product of the productions that had a production that had a contain concentrated at the product of the production one manufactory made. MINTROGEN FERTILISERS: Provide Responsive to chose conduction to complete the product of the	bidenapa
FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: FERTILISERS: AND ENFORCE GROWN AND PRODUCTIONS They increase South trient that had about the product of the productions that had a production that had a contain concentrated at the product of the production one manufactory made. MINTROGEN FERTILISERS: Provide Responsive to chose conduction to complete the product of the	-:200:11:30
Ferhilest are gostoned a second Arients and enhance growth and producting. They increase sol nations that had also their feel better plant header. MINERAL FERTILISERS. Thinest of ferhillent one industrially made. and contain concentrated alricate in NITROGEN FERTILISER: Provide ninoger for better plant headth end green foliage: III PHOSPHORY FERTILISER: Provide prosphancy to crops escential for root development iii POTALLIUM FERTILISER: Provide prosphance and water regulation ORGANIC FERTILISER! Organic Restilisers come from plant or animal sources. I Animal BASED: Comes from animal works.	- (C)
end enhance growth and producting. They increase soft nations that they increase soft nations. MINERAL FERTILISERS. Thineral Fertilises and industrially made. and contain concentrated abricate in NITROGEN FERTILISER: Provide ninoges for better plant neath and queen folloge. I'il PHOSPHORY FERTILISER: Provide phosphory to crops exertial for root development iii Potassium FERTILISER: Provide phosphory FERTILISER: Organic Pertilises come from plant or animal societ I Animal BASED: Comes from animal worker 19 1900:	- FERTILISERS.
They increase so Kitrians that some They increase so Kitrians that some absorb then feel better part that MINERAL FERTILISERS! Trineral festilises are modernated actions and contain concentrated actions in MITROGEN FERTILISER: Provide prospersive to crops essential Frovide prospersive to crops essential Organic Pertilisers and water regulation Organic Pertilisers come from pront or animal society I Animal BASED: Comes from animal worker 12 millions	- Ferhiller I are so in a control while the
They increase sol furthan feet with about absorb they gold better plant health. MINERAL FERTILISERS. Thineral fertilisers and industrially made. and contain concentrated a private in NITROGEN FERTILISER: Provide projectory to most reached iii PHOSPHORY FERTILISER: Provide projectory to most essential for root development iii I POTALLIUM FERTILISER: Provide prospirium that is essential for disease resistance and water regulation ORGANIC FERTILISERS: Organic fertilises come from plant or animal society I Animal BASEO:- Comes from animal works:	- or plants to provide distinct
They increase sol furthan feet with about absorb they gold better plant health. MINERAL FERTILISERS. Thineral fertilisers and industrially made. and contain concentrated a private in NITROGEN FERTILISER: Provide projectory to most reached iii PHOSPHORY FERTILISER: Provide projectory to most essential for root development iii I POTALLIUM FERTILISER: Provide prospirium that is essential for disease resistance and water regulation ORGANIC FERTILISERS: Organic fertilises come from plant or animal society I Animal BASEO:- Comes from animal works:	estance growth and productions.
Comes from animal works.	- They increase soil wither that man
MINERAL FEBRILISERS. Mineral Ferrilisers one knownially mode. and contain concentrated afteriors. IT NITROGEN FEDTILISER: Provide photoger for better plant heads. Provide photographory to crops exential Ext root development I'll Potassium FERTILISER: Provide photossium that it essential for Disease resistance and water regulation Organic Pentilisers come from plant or arimal sources. I Ammal SASED: Comes from animal workers AG Million	- absorb then jield better plant health
and contain concentrated apriorite I NITROGEN FERTINSER: Provide nitrogen for better plant health and green foringe: III PHOSPHORY FERTINSER: Provide phosphory to crops exercial gor root development III POTALLIYM FERTILISER: Provide phosphore and water regulation Organic resistance and water regulation Organic Perhilisers come from plant of animal soxies I Animal BASED: Comes from animal waster A9 1911	- MINERAL FERTILISERS.
and contain concentrated abrients I NITROGEN FEDTINSER: Provide nitroger for better plant health and green foringe: III PHOSPHORY FEDTINSER: Provide phosphory to crops exercial gor root development III POTALLIYM FERTILISER: Provide phosphore and water regulation Organic resistance and water regulation Organic Perhilisers come from plant of animal soxies I Animal BASED: Comes from animal waster 19	- trineral festilisers one industrially made.
INTROGEN FERTILISER:- Provide ninogen for better plant health and green forwage: ii) PHOSPHORY FERTILIEM:- Provide phosphony to crops essential for root development iii) POTASSIUM FERTILISER:- Provide prossium that it essental for discore resistance and water regulation ORGANIC FERTILISER:- Organic Pertilises come from plant or arimal sources I) Animal BASED:- Comes from animal waster 19	I contain concentrated africate
Provide nitrogen for better plant headth and green folioge ii) PHOSPHORY FERTILIER. Provide phosphory to crops examinal for root development iii) POTALLIUM FERTILISER. Provide phospium that it essental for diseage resistance and water regulation ORGANIC FERTILISERS: Organic Pertilisers come from plant or arinal Society 1) Animal BASED: Comes from animal waster 19	"INTOOGEN FERTHISER :-
ond green tolinge: ii) PHOSPHORUS FERTILISER: Provide phosphorus to crops execution for root development iii) POTRISIUM FERTILISER: Provide prossion that it essential for disease resistance and water regulation ORGANIC FERTILISERS: Organic Pertilisers come from pront or arimal sories 1) Animal SASED: Comes from animal workers 19	Thermoon for helper start health
- III) PHOSPHORY FEDITIVED:- Provide phosphory to crops essential for root development [III POTASSIVE FERTILISER:- Provide phospion that it essential for disease resistance and water regulation ORGANIC FERTILISEDS:- Organic Pertilisest come from plant a animal society 1) Animal BASED:- Comes from animal wasterness.	
Provide phosphory to crops essential for root development iii I Potassium FERTILISER Provide phospium that is essential for diseage resistance and water regulation ORGANIC FERTILISERS: Organic Pertilisers come from plant or animal sources 1) Animal SASED: Comes Gam animal waster 19 mills	- and green trollage
Provide phosphory to crops essential for root development iii I Potassium FERTILISER Provide phospium that is essential for diseage resistance and water regulation ORGANIC FERTILISERS: Organic Pertilisers come from plant or animal sources 1) Animal SASED: Comes Gam animal waster 19 mills	- !! BHOZEHOUS FEBRUSES
Provide proussion that it essential to Siseage resistance and water regulation ORGANIC FERTILISER: Organic Restilisest come from plant or arinal sources J Animal BASED: Comes Gen animal waster 19	- Provide phosphory to crops escential
Provide prossion that it essented to disease resistance and water regulation ORGANIC FERTILISERS: Organic Pertilises come from plant or animal sources 1) Animal BASED: Comes from animal wastering	- and root development - Mail Total Mills
Provide parassium that it essential to diseage resistance and water regulation ORGANIC FERTILISEPS: Organic Pertilisers come from plant or arimal sources 1) Animal BASED: Comes from animal waster 19	I D-TOILLING FERTILISER
ORGANIC FERTILISERS: Organic Perhilisers come from plant or arimal sources 1) Animal BASED: Comes from animal waster 19	111 / 40141310
ORGANIC FERTILISERS: Organic Perhilisers come from plant or arimal sources IJ Animal BASED: Comes from animal wasterness	
ORGANIC FERTILISERS: Organic Perhilisers come from pront or arimal sources 1] Animal BASED: Comes from animal wasters and millions	- diseage resigtance and water regulation
Organic Perhiisers come from pront or arimal sources 1) Animal BASED:- comes from animal waster 19 mills	- ORGANIC FERTILISERS: - THE 180 379
arimal sources 1) Arimal BASED:- comes from animal waster 19 miles	
- 1) Animal BASED:- Comes Gran animal waster 19 miles	
- 1) Animal BASED:- Comes Gran animal waster 19 miles	arimal sorries
comes from arinal waster 19 miles	
	Coluct Man Orium Market
[MANAGO NOTE: 10 10 10 10 10 10 10 10 10 10 10 10 10	

AMATOMY OF HUMAN TOOTH: AMATOMY OF HUMAN TOOTH: Human tooth is rumal for mechanical alignment of town it mests in quincing analy contested particles. LATERS OF TOOTH: IS Enand:— whemost layer and the hander particles and them and soft from phylical and them and damage and soft than anama Transmit sensoring such a than anama than more after the page and never that provide autients on a trapent to sensory anama is the conditions of the tooth the conditions of the tooth the tooth Oragian of Tooth oute enough QUESTION NO. S:- (A)	Dentin: - Benced the ending such as the sound to sense than the sense to the sense to the sense to the end of the end to	2
(D) AMATOMY OF HUMAN TOOTH: Moran tooth 1 cythol Got mechanical digethor of town It melps in graving mening and fearing away Good in to Mening and fearing away Good in to Menale: overmost layer and the handel part of tooth that provor your from phylical and chemical damage. And council Transmith sensoring such a than council Transmith sensoring such a that cold and point of tooth endown within datin also contains blood velocil and nowed that provide nutrient and respond to sensory chimal: Thin can borelike shubord and analog the tooth Diagram of Tooth oute Road QUESTION NO. S:- (A)	Dentin: - Beneath the ename of the south of the ename to the season of the ename to the season of the ename to the ename t	19
ANATOMY OF HUMAN JOSTH: Human town 1: yether for mechanical olighton of town it needs in granding chewing and teaming away took into INTER 1 OF TOOTH: I Enamed: - overmost layer and the hondest part of took that provide your from proficed and chemical damage. 2) Dentin: - Beneath the enomy and soft than chands From the paper than chands From the paper within dates. Also cartains blood volves ond nowed that provide nations of the respond to sensory chand; U cenartum: - covert root of the tooty the tooth Thin and bonelike shutboard and anathor the tooth QUESTION NO. S:- (A)	AMATOMY OF HUMAN BOTH:- Human tooth II of Med For mechanical oligithon of took It helps in grinding onewing and tearing away tood in to small partitlet particles. IN Enand:- Ostermost layer and the handest part of tooth that provides for hom phylical and chemical danage. 21 Dentin:- Beneath the enang and is than enand transmits sensations such heat cold and part of tooth endose 31 Pulp:- cental part of tooth endose within dans Also contains blood ver and never that provide nutrients of respond to sensory chimal; Y cementum:- Covert vost of the tooth Thin and bonelike Shutters and ones	19
ANATOMY OF HUMAN BOTH: Human tooth is rusted for mechanical oligation at tout it melps in grading, chewing and teaming away food into 1 meeting and teaming away food into 1 meeting and teaming away food into 1 meeting of Tooth: I Enamel:— Overmost layer and the tradit part of tooth that produces from from phytical and chemical damage. 21 Dentin:— Beneath the enamed and soft than chance Frontinity servicing such a than chance Frontinity servicing such a than chance Frontinity servicing such a sittin while Also contains blood served and never that provide actions of service Yelpond to sensory thank: This and bonelike shubted and availors the tooth Chaum Diagram of tooth oute Read QUESTION NO. 5:- (A)	ANATOMY OF HUMAN TOOTH:- Human tooth 11, cumal for mechanica digethon of town It keeps in grinding chewing and tearing away tood in to small posted particles. I Enand:- overmost layer and the hardest part of tooth that provides to hardest part of tooth the enang and the 21 Dentin:- Beneath the enang and the has crand Francist sersations such hear crand Francist sersations such hear crand Francist sersations such than crand Francist sersations such and cold and pain to pape within drifts. Also contains blood very and nowes that provide rutients as respond to sensony enast. Y cementum:- covers root of the too	19
AMATOMY OF HUMAN FORM:- Human tooth is rushed for mechanical oligation of town It melps in grading, rewing and teaming away food into Incurry postated particles. LATERS OF Tooth:- IN Enamel:- overmost layer and the traveles part of tooth that promoter from from phytical and chemical danage. 21 Dentin:- Beneath the enamed and soft than chance Françait to purpose such a soft cold and pain to push of tooth endosed 31 Puppi- central point of tooth endosed within white Also contains blood selved and never that provide activation and never that provide activation We cerentum:- cover soft of the tooth the tooth the tooth Chaus Diagram of tooth oute Road QUESTION NO. S:- (A)	ANATOMY OF HUMAN TOOTH:- Human tooth I, cumal for mechanica oligethon of town It keeps in grinding chewing and leaving away tood in to small postated particles. I Enand:- overmost layer and the hardest post of tooth that provides to hardest post of tooth the enang and s than enand. Franchist servations such than enand. Franchist servations such there exists and post of tooth endose within drifts. Also contains blood very and nowes that provide rutient of respond to sensory enast. Y cementum:- covers root of the tooth Thin and bonesike shutured and broad	19
Human tooth I symbol for mechanical digethon of took It helps in a moving and treating arrival particles. LAYERS OF TOOTH:- IN Enamel:- overmost layer and the tradel part of tooth that provided from the handel part of tooth that provided from paytical and chemical demands. Han paytical and chemical demands soft than cramed Francist sersations such a treation such as the enamed and soft than cramed Francist sersations blood we seed within which provide national blood we seed and request that provide national and request that provide national treations to sensory chimas: This and bonelike shuture and evaporation the tooth the tooth when the tooth the tooth when the tooth the tooth when the tooth of the tooth	Human tooth is extended for mechanical digrition of town it neight in quinding change and interested particles. LATERS OF TOOTH:- I) Enamel:- Outermost layer and the handers particled and chemical damage. And physical and chemical damage. 21 Dentin:- Beneath the ename and in the enamed. Transmits sensotions such the country and part of tooth enames. 31 Pulp:- central part of tooth enames. within antin. Also contains blood very and never that provide national and respond to sensory things: U) Cementum:- Covers root of the tooth. Thin and bonelike Shukard and and	19
digethon of tour st neight in quinding, thewing and teaming away tood in to securing away tood in to securing away to and into securing the second in the securing and the securing and the securing and to secure than an and the anamed theorem and took and the anamed theorem and took at the took and took took and took and the took the took and the took	chewing and tearing away tood in the small particular particular. LATERS OF TOOTH:- IN Enand:- Outermost layer and the handers part of tooth that provides to handers part of tooth that provides to handers and chemical damage. 21 Dentin: - Beneath the enoung and so than enand. Transmits sensations such than enand. Transmits sensations such that cold and pain to pass of tooth endose within a thin. Also contains blood very and nowell that provide nutrients of the tooth very and nowell that provide nutrients of the tooth years and bonelike skultured and burst.	19
chewing and teaming away tood for to small postbotted porticles. LATERI OF TOOTH:- I) Enamel:- Overmost layer and the trandels part of tooth that provides from from phylical and chemical damage. Land enamel transmith servoising such a treat cold and point of tooth endown? within after. Also contains blood velocal and nesses that provide nutrient and respond to sensory chimal: Y) Cementum:- Covert cold at the tooth the tooth Crown Diagram of Tooth oute Read QUESTION NO. S:- (A)	thereing and tearing away toos in the small postered particles. LAYERS OF TOOTH:- IN Enamel:- Outermost layer and the handest part of tooth that provides in handelt part of tooth that provides in hom physical and chemical damage. 21 Dentin:- Beneath the enamed and in than anamal. Transmits sensations such than anamal. Transmits sensations such that cold and pain to part of tooth enables within suffic. Also contains blood very within suffic. Also contains blood very and never that provide nutrients or respond to sensory chimal; Y cementum:- Covert root of the too thin and bonelike Skulture and our and the too.	
INTERIOR TOO TH: IN Enamel: - Overmost layer and the hondest part of tooth that provides protection from phylical and chemical damage. From phylical and chemical damage. I Dentin: - Beneath the enamy and soft than enamed thanking yet rations such a head soft of tooth endown? I Pulp: - central point of tooth endown during a within which provide national actions of the tooth and the tooth the tooth the tooth the tooth the tooth the tooth and analose when the tooth the tooth when the tooth and analose when the tooth the tooth and analose when the tooth the tooth outer than a provide and analose when the tooth and analose when the tooth outer than the	LATERS OF TOOTH:- 1) Enamel:- Outermost layer and the hondest part of tooth that provides from physical and chemical damage. 2) Dentin:- Beneath the ename and shan enamel transmits sensations such theat cold and point to part of tooth endows within damin. Also contains blood versional news that provide nutrients are respond to sensory ename. 4) Cementum:- Covert root of the tooth the tooth thin and bonelike Shutburd and ourself.	5
LAYERS OF TOOTH: 1) Enamel:- overmost layer and the handest part of tooth that provides from home phylices and chemical damage. 2) Dentin:- Beneath the enamed and soft than chances. Transmits sensations such a heart cold and point of tooth endowed within white. Also contains blood versel within white. Also contains blood versel and nervest that provide nutrients and report to sensory chimals. 1) Cementum:- Covert voit of the tooth the tooth the tooth white shutback and arrange the tooth. Change of Tooth outer should be tooth outer. QUESTION NO. 5:- (A)	LATER! OF TOOTH:- 1) Enand:- Ortemost layer and the hardest part of tooth that provided for from phylical and chemical damage. 2) Dentin:- Beneath the enamy and so than chand. Transmits sensations such than chands and pain to parp that cold and pain to parp and endose within a pain. Also contains blood very and nowed that provide nutrients and nowed that provide nutrients and the sensory chinal; 4) Cementum:- Covert root of the too.	
DESTION NO. S:-	I) Enand: - Oxformost layer and the hardest part of tooth that provides for from phylical and chemical damage. 21 Dentin: - Beneath the enamed and so than enamed. Transmits sensations such than enamed. Transmits sensations such that cold and pain to pulp and enables enables and point of tooth enables within antin. Also contains blood versioned notices that provide nutrients of respond to sensory chimaling and to sensory chimaling contains to the tooth the tooth the tooth that are contains and bonelike skultured and benefit	
hon physical and chemical damage. 21 Dentin: - Beneath the enough and soft than example. Transmit sen rations such as their example. There is and point to pall that endosed within a life contains blood verted within a life contains blood verted and nowel that provide national and transmit and the took. 11 Cementum: - Covert voil of the took. 11 Thin and bonelike shuckered and arrange the tooth. 21 Chagain of tooth outer and some and the took. Root Diagram of tooth outer. Root Shuckere. (A)	handelt part of tooth that provides for hom physical and chemical damage. 21 Dentin: - Beneath the enoung and a than enound. Transmits sensations such that cold and pain to pall tooth endose suitin amin. Also contains blood versional nerves that provide nutrients as respond to sensory chimalical and to sensory chimalical and bonelike shutured and bangar.	
from phylical and chemical sample. 21 Dentin: - Beneath the enough and soft than enough. Transmith sentations such as the enough and soft that sentations and an also contains blood versel and newes that provide nutrients and respond to sensory grimms: 41 Cementum: - Covert court of the took the to	hon phylical and chemical danage. 21 Dentin: - Beneath the enough and a than enound. Transmits sensations such heat cold and point to pulp 3) Pulp: - central port of tooth endose within anthin. Also contains blood very and nowed that provide nutrient as respond to sensory etimal; 41 cementum: - covert root of the tooth Thin and bonelike shuttered and ourse	,040
2) Dentin: - Beneath the enough and soft than crand. Frankith sen sations such as heat cold and point of tooth endosed 3) Pulp: - central point of tooth endosed within softin. Also contains blood versed and nerves that provide nutrient and respond to sensory eximal: YI cementum: - covert root of the tooth Thin and bonelike shutbred and burshos the tooth Chaylam of Tooth oute Root QUESTION NO. S:- (A)	21 Dentin: - Beneath the ename and a than enamed. Transmits sentwishing such theat, cold and point to pup. 31 Pupp: - ceated point of tooth endose within sentin. Also contains blood very and nowed that provide nutrients are respond to sensory chimal; 41 Cementum: - Covert root of the tooth thin and bonelike skultured and bursh	
than enand transmits year who will all the parts of the provide and reversed that provide and which is the took of the t	than enamed Transmits sentations such theat cold and pain to pulp 3) Pulp:- central point of tooth endose within amin. Also contains blood very and nowed that provide nutrients an respond to sensory eximal: y cementum:- covers root of the too Thin and bonelike shuttered and benefit	of.
heat cold and pain to pulp 3) Pulp:- central point of took endosed within almin. Also contains blood we seed and nowed that provide nutrients and respond to sensory chims. Y cementum:- covers root of the took thin and bonelike shutured and anabor the tooth Crown Diagram of Tooth oute Root Root QUESTION No. S:- (A)	heat, cold and point to part 3) Pulp:- central point of tooth endose within a within. Also contains blood very and nowel that provide nutrients are respond to sensory eximal: 4) cementum:- covert root of the too. Thin and bonelike shuttered and ourse	- 00
3) Pulp: - ceptal point of tooth endosed within 2 min. Also contains blood we seed and nerves that provide nutrients and respond to sensory thing! Yell cementum: - covers not of the tooth the tooth the tooth when tooth the tooth oute the tooth outer the tooth oute the tooth oute the tooth outer t	3) Pulp: central pout of tooth endose within within Also contains blood very and never that provide nutrient or respond to sensory chimal; y cementum: - covert root of the tooth thin and bonelike shuttered and ourse	100
and nowel that provide nutrient and respond to sensory chimali YI cementum:- Cover root of the tooty Thin and bonelike Skultural and oursease the tooth Crown Diagram of Tooth oute Root QUESTION NO.S:-	within some Also contours blood very and nowed that provide nutrients as respond to sensory eximal; y cementum: - covert root of the too. Thin and bonelike skultured and burgh	٥
and nerves that provide nations of the sort of the took of the too	and nerves that provide nutrients of respond to sensory chimal; y cementum: - covers root of the too. Thin and bonelike shuttered and ourse	cel
This and borelike Shutbred and burshos the tooth Crown Diagram of Tooth oute Road QUESTION NO. S:-	respond to sensory eximal; y cementum: - cover root of the too Thin and bonelike shuttered and burget	1
Thin and bonelike Shutbraland burghon the tooth Crown Crown Diagram of Tooth oute Root Root QUESTION No. S:-	Thin and bonelike Shuture and bush	- 0
Thin and bonelike shutard and outdoor the tooth Crown Diagram of Tooth oute Root Root AUESTION NO.S:-	Thin and bonelike Shutberd and burgh	
CHOWN CHOWN Diagram of Tooth oute Root Root AUESTION NO. S:- (A)		
QUESTION NO. S:-	the tooth "wall and so say	00
QUESTION NO. S:-		20
QUESTION NO. S:-	eyaun	3:29
QUESTION NO. S:-		te
QUESTION NO.S:		
QUESTION NO.S:-		
QUESTION NO.S:-	Rout	
QUESTION NO.S:-		
(A)	: John Graden	
(A)	QUESTION NO. 5:-	
		-
		,
Thereselves and the second of the second	the second of th	
	and the second s	

Feature	Eukonyon c:	Prokaryotic
Dali id	and with a	without
	apoleus factores	redens generic
	in mentione	mara!
	- HIVET WAMUH	
Size	orgen	Smaller.
Nyder!	preject with	Algan
, and the same of	and cars months	cirula DNA
· Creneric marterial	Linear DNG	Abjort A
Membrane	Piccer	- 15/20/13 /1
Bound organish		Singles.
· Biporough	mitosis an maisant	Bixary Ession
· Cell Browsion	present	His Ice
· cell wall	Present of provide	Absort or very
· cytoskereson	trooperal support	subje
· Reproduction	Seeval marchal	Barteria or
. Examble	Down Hilling	1 200
	Plants, Lungi etc	anc
		11 Care 1. 10 1100 11
· (B)		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	WORMING:-	1
	MARMING:-	long text increase
	saming refers to	
	autivity so	
- to kind	e reforestation	and isolinal
- Proval	OUSE EFFECT:-	727116
C There or	ocesses release	agains sold as
- ethane	carbondioride	which that had
CELL IN	me atmosphere	which Hap hear
C-C3	and to size glob	al temperatures oute patterns lea
Ti caule	chick in clim	ate patterns lea
to corivor	mental disonter	
(8)		

Explain complex concepts in
simple terms.
Use real-life examples
Include diagrams and flowenarts
to illustrate processes
Discuss practical applications of a grand
- Scientific concepts:
developing contrict our rector enitters
take aution
(C)
GEOGRAPHIC INFORMATION SYCTEM:-
915 is a tool that confirst bottware,
hardware, and date to contore, manage.
analyze, and vixualize powial and
geographic information. It might for
mapping and decision making aurosi
various Redal such an whan planning
evolivonmental management and jitte.
Antioxidant :-
It is a substance that welpy protect
cells from damage coursed by thee
radicals which are unstable horself
that can lead to oxidelive greess
contribute to aging, inflammation and
disease like cancer and heart disease
Antioxidant light against these harmful
File radicals.