1.		Biology  chemistry who is carrying out an experiment between an alcohol and acetic acid in the cry. The product formed at the end of the experiment will be:  Glycogen and water molecule  Glucose and oxygen
2.	The fing	An ester and water molecule Glycerol and Sulfuric acid er like infoldings which are formed by inner membrane of mitochondria are called: Ribosomes Matrix
3.	The mai	Porin Cristae in neurotransmitter for synapses is which lie outside the central nervous system. Acetylcholine Acetaldehyde
4.	The stru	Choline Phosphatidylcholine Icture present in a present eukaryotic cell but absent in prokaryotic cells is  DNA  Ribosomes
5.	If water animals	Cell surface membrane  Nucleus has right latent heat vapourisation, how this property of water could be helpful to plants and  With the release of large amount of water vapours, a small amount of heat loss can take place
6.	Which	With the release of small amount of water vapours, a great amount of heat loss can take place It will keep their temperature very high. No cooling effect with the release of even large amount of water vapours ell organelle is responsible for cell secretion? Chloroplast
7.		Golgi body Ribosomes Mitochondrion days every new born gets regular shots of vaccine for polio.it contains for polio to make a mune against this disease.
8.	•	Antibiotics Antibodies Antigens Antisera in frequency of alleles that occurs by chance is called as:
9.	•	Genetic drift  Mutation  Migration  Natural selection  ontain double amount of energy as compared to the same amount of carbohydrates due to the
9.	presence	Higher proportion of C-O bonds Higher proportion of c-O bonds Higher proportion of oxygen
10.	The pha	Nower proportion of C-H bonds use of mitosis in which sister chromatids move towards opposite poles:  Anaphase Metaphase Prophase
11.		Telophase s present in tubers, fruits and grains but absent in animal cells instead animals have a substance n liver and muscles known as: galactose glucagon
12.	Thin fila	glycogen glucose ament of muscles contain chains of actin molecules. Two One
13.	The refl	Three Four ex action is the phenomena which only involves: Receptors and effectors receptors, effectors and spinal cord
14.	Comple	Brain receptors, and spinal cord receptors, neurons, brain mentary DNA molecules is: DNA from mRNA An artificial DNA
15.	• What is •	Single stranded DNA A small segment of chromosomal DNA common in both competitive and non- competitive inhibition? Feedback inhibition Irreversible inhibition
16.		Non-Reversible inhibition Reversible inhibition on and Stahl transferred few bacteria grown in N <sup>15</sup> medium to N <sup>14</sup> medium for replicating their hat would be the result after two rounds of replication?  100% heavy duplex
17.	In an ac	100% hybird duplex 50% hybird duplex and 50% heavy duplex 50% hybird duplex and 50% light duplex tion potential, the permeability of sodium ions in the neurons increase due to: Repolarization
18.	In which	Sodium ions forming an ionic bonding The opening of sodium channels/gates The action of the cetylcholinesterase enzyme situation, Genes are not assorted independently during meiosis in a chromosomes? When genes are linked and their loci are close to each other.
19.	• • During	When some genes have mutated on the chromosomes  When there too many genes on a chromosomes  When genes are not linked and their loci are far apart spermatogenesis, the, which are haploid cells eventually mature into spermatozoa sperms:
20.	Site of p	<ul> <li>Spermatogonia</li> <li>Primary spermatocytes</li> <li>Spermatids</li> <li>Secondary spermatocytes</li> <li>protein synthesis is:</li> </ul>
21.		Lysosomes Ribosomes Golgi body Jfhgf otosynthetic pigments of plants are arranged as clusters in thylakoid membranes. The reaction
22		Chlorophyll ATP Carotenoids Glucose Choline and Noradrenaline are two types of used in our nervous system.
	•	Enzymes Channel and carrier proteins in the cell membrane of Neurone Neurotransmitters Hormones es of energy reduced by the enzymes for biological reaction to occur is called the
	•	Light energy Heat energy Active energy Activation energy
700	:	okaryotes posses small ribosomes of size:  70S 65S 60S 40S vgous means:
	:	Alleles is an organisms  Two different alleles of a gene  Having two identical alleles of a gene  roteins are made up of:
	.\!	roteins are made up of:  Kidney → ureter → urinary bladder → urethera  Urinary bladder → kidney → ureter → urethra  Kidney → urethra → urinary bladder → ureter  Kidney → ureter → urethra → urinary bladder → ureter  roteins are made up of:
	:	roteins are made up of:  10 types of amino acids  20 types of amino acids  170 types of amino acids  16 types of amino acids
	In gene	tics, the term locus refers to the of the gene on the chromosome.  Position Frequency Copy Inversion
29.		Inversion sis takes place in the of cell Nucleus Mitochondria Golgi complex Cytoplasm
30.		Cytoplasm se caused by gradual breakdown of the thin walls of alveoli is Androgens Pyrogens Pepsin Prions
31.		Prions  Tier haemophilic female (XHXh) is married to a haemophilic make (XhY). What will be the ratio of the ce of haemophilic in the children  100% all females and males will be haemophilic  Females have 50% chance of getting haemophilic and males will be 100% haemophilic
32.	Substar	carrier female 25% haemophilic female 25%, 25% normal male and 25% haemophilic male females and males both have 50% chances of getting haemophilic noces responsible for increasing the set point of the hypothalamus are called:  Androgens  Pyrogens
33.	DNA po	Pepsin Prions Symerase enzyme for PCR is isolated from bacteria thermos aquaticus because: It can work at high speed It can withstand high denaturation temperature.
34.	Which o	It can withstand low denaturation temperature.  It can be used again and again.  of the following photosystem is involved in cyclic photophosphorylation?  PS I  PS I
35.	Which is embryo	PS I and PS II PS III normonal pair would maintain the endometrium and make it receptive for implantation of the control of th
36.	• The thic	Estrogen and follicle stimulating hormone Luteinising hormone and follicle stimulating hormone ck filaments in a myofibril of muscles are made of
	:	Myoglobin Myosin Actin Haemoglobin
	•	GGGAUCUC GGGAUCUC GGGAUCUC GGGGTCTC GGGTCT GGTCT GGGTCT
	•	Stroma to lumen Cytoplasm to Stroma lumen to Stroma Stroma to cytoplasm Stroma to cytoplasm stroma to cytoplasm
	· V	G1 M G2 Any molecules of ATP would be utilized for photophosphorylation of one glucose molecule during
101	glycolys	
		1
41.	The fun	ction of calcium ions in muscle contraction is to:  Polarize visible light  Aid in the transmission of nerve impulse  Bind to troponin molecule and cause them to move  Bind to tropomyosin molecule and cause them to form cross bridges
	Accordi	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move
42.	Accordi  Off Mo A perso	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to tropomyosin molecule and cause them to form cross bridges  ng to the theory of natural selection organisms produce:  Offspring according to the resources available  Less Offspring than supported
42.	Accordi  Off  Mo A perso what wi	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to tropomyosin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce: Offspring according to the resources available Less Offspring than supported spring to create resources are Offspring than supported an married to the cousin and both are neterozygous for sickle cell anemia. Among their four kids all be proportion of affected homozygotes?  75% 50% Look Look Look Look Look Look Look Loo
42.	Accordi  Off Mo A perso what wi	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to tropomyosin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce:  Offspring according to the resources available Less Offspring than supported spring to create resources  In married to the cousin and both are neteroxygous for sickle cell anemia. Among their four kids Ill be proportion of affected homozygotes?  75%  For function of basophils is to:  Destroy small particles by phagocytosis Release heparin to prevent blood clotting  Transport oxygen  Inactivate inflammation producing substances  enzymes is administered to the patients to severe combined immunodeficiency disease (SCID)?  Adenosine deaminase (ADA)  Pancreatic enzyme
43.	Accordi  Off  Mo A perso what wi  Which of	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to tropomyosin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce:  Offspring according to the resources available Less Offspring than supported spring to create resources re Offspring than supported In married to the cousin and both are neterozygous for sickle cell anemia. Among their four kids Ill be proportion of affected homozygotes?  75% 50% For function of basophils is to:  Destroy small particles by phagocytosis Release heparin to prevent blood clotting Transport oxygen Inactivate inflammation producing substances enzymes is administered to the patients to severe combined immunodeficiency disease (SCID)?  Adenosine deaminase (ADA) Pancreatic enzyme β-galactosidase β-lactamase Iname of part C? Collecting tubule Proximal tubule
42. 43.	Accordi  Off Mo A perso what wi  Which of	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to tropomyosin molecule and cause them to form cross bridges  In go to the theory of natural selection organisms produce: Offspring according to the resources available Less Offspring than supported spring to create resources re Offspring than supported In married to the cousin and both are beterozygous for sickle cell anemia. Among their four kids Ill be proportion of affected homozygotes? 75% 75% 75% 75% 75% 75% 75% 75% 75% 75%
42. 43. 45.	According of the According of the Modern of	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to troponin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce:  Offspring according to the resources available Less Offspring than supported spring to create resources  re Offspring than supported on married to the cousin and both are heterozygous for sickle cell anemia. Among their four kids be proportion of affected homozygotes?  75%  100% 25% or function of basophils is to: Destroy small particles by phagocytosis Release heparin to prevent blood clotting Transport oxygen Inactivate inflammation producing substances enzymes is administered to the patients to severe combined immunodeficiency disease (SCID)?  Adenosine deaminase (ADA) Pancreatic enzyme  \$\beta\$-galactosidase \$\beta\$-lactamase name of part C?  Collecting tubule Proximal tubule Distal tubule Loope of henle wary primary occure divides through first meiotic division forming two haploid cells, secondary sind.  Ovum  Occurrence  Ovum  Follicle cell  Polar body sinc mice have been used to produce  Extra hair
42. 43. 45.	According of the Modern of the	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to troponin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce:  Offspring according to the resources available Less Offspring than supported spring to create resources re Offspring than supported on married to the cousin and both are heteroxygous for sickle cell anemia. Among their four kids Ill be proportion of affected homogygotes?  75% 50% 100% 25% or function of basophils is to: Destroy small particles by phagocytosis Release heparin to prevent blood clotting Transport oxygen Inactivate inflammation producing substances enzymes is administered to the patients to severe combined immunodeficiency disease (SCID)? Adenosine deaminase (ADA) Pancreatic enzyme  \$\textit{g}_{\textit{c}} \textit{g}_{\textit{c}} \textit{to the patients to severe combined immunodeficiency disease (SCID)?}  Adenosine deaminase (ADA) Pancreatic enzyme  \$\textit{g}_{\textit{g}_{\textit{c}}} \textit{to the patients to severe combined immunodeficiency disease (SCID)?}  Adenosine deaminase (ADA) Pancreatic enzyme  \$\textit{g}_{\textit{g}_{\textit{c}}} \textit{to the patients to severe combined immunodeficiency disease (SCID)?}  Action of the part C?  Collecting tubule  Distal tubule  Loope of henle  vory primary ocyte divides through first meiotic division forming two haploid cells, secondary and company an
42. 43. 45. 46.	According According According According According Aperso what with the according Aperso what will be according to the according Accordin	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to troponiny molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce: Offspring according to the resources available Less Offspring than supported spring to create resources re Offspring than supported spring to create resources re Offspring than supported an married to the cousin and both are neteroxygous for sickle cell anemia. Among their four kids Ill be proportion of affected homoxygotes? 75% 60% 60% 60% 60% 60% 60% 60% 60% 60% 60
42. 43. 45. 47.	According According According According Aperson what will be a second and a second according According Aperson what will be a second according According Aperson what will be a second according According Aperson what will be a second according Aperson which is a seco	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to troponing molecule and cause them to form cross bridges  ng to the theory of natural selection organisms produce: Offspring according to the resources available Less offspring according to the resources available Less offspring than supported spring to create resources re Offspring than supported an married to the copisin and both are heterozygous for sickle cell anemia. Among their four kids bill be proportion of affected homozygotes?  75% 75% 75% 75% 75% 75% 75% 75% 75% 75
42. 43. 44. 45. 47.	Accordi  Off  Mo A perso what wi  Which of  Transge  Which of  Whi	Polarize visible light Ald in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to tropomyosin molecule and cause them to form cross bridges  ng to the theory of natural selection organisms produce: Offspring according to the resources available Less offspring according to the resources available Less offspring than supported spring to create resources re Offspring than supported an married to the cotisin and both are deterozygous for sickle cell anemia. Among their four kids bill be proportion of affected homozygotes?  75% 25% or function of basophils is to: Destroy small particles by phagocytosis Release heparin to prevent blood clotting Transport oxygen Inactivate inflammation producing substances  enzymes is administered to the patients to severe combined immunodeficiency disease (SCID)? Adenosine deaminase (ADA) Pancreatic enzyme  \$\textit{B}_{\textit{cal}} \textit{A}_{\textit{cal}} \textit{C}_{\textit{cal}} \textit{C}_{\te
42. 43. 45. 46. 47.	Accordi  Off  Mo A perso what wi  Which of  Transge  In plant  Which of  Off  Mo A perso What wi  Which of  Off  Mo A perso What wi  Unside of Oocytes  Off  Mo A perso What wi  Unside of Oocytes  Off  Mo A perso What wi  Unside of Oocytes  Oocyte	Polarize visible light Aid in the transmission of nerve impulse Bind to troponin molecule and cause them to move Bind to troponin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce: Offspring according to the resources available Less offspring than supported spring to create resources re offspring than supported In married to the cotisin and both are heterohypous for sickle cell anemia. Among their four kids Il be proportion of affected homosygotes?  75%  56%  75%  66%  75%  75%  75%  75%
42. 43. 44. 45. 47. 48.	According of the Accord	Polarize visible light Aid in the transmission of nerve impulse Bind to tropoin molecule and cause them to move Bind to tropoin molecule and cause them to move Bind to tropoin molecule and cause them to form cross bridges  Ing to the theory of natural selection organisms produce: Offspring according to the resources available Less Offspring than supported spring to create resources re Offspring than supported married to the cotising and both are feletroxygous for sickle cell anemia. Among their four kids Il be proportion of affected homoglyeise? 75% 75% 75% 75% 75% 75% 75% 75% 75% 75%
42. 43. 44. 45. 47. 48. 50. 51.	According to the Accord	Polarize visible light Aid in the transmission of nerve impulse Bind to troponymoin molecule and cause them to move Bind to troponymoin molecule and cause them to form cross bridges ing to the theory of natural selection organisms produce: Offspring according to the resources available Less Offspring than supported spring to create resources re offspring than supported married to the copisin and both are beteroxyguis for sicks cell anemia. Among their four kids libe proportion of affected biomispigeres? 75% 100% 100% 100% 100% 100% 100% 100% 10
42. 43. 44. 45. 47. 50. 51.	According to the street of the	Polarize visible light Add in the transmission of nerve impulse Bind to troponymosin molecule and cause them to move Bind to troponymosin molecule and cause them to form cross bridges ing to the theory of natural selection organisms produces: Offspring according to the resources available Less offspring than supported spring to create resources re Offspring according to the resources available Less offspring than supported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources re Offspring in an apported spring to create resources resourc
42. 43. 44. 45. 46. 47. 50. 51. 52.	According of the Modern of the	Polarize visible light Aid in the transmission of nerve impulse Bind to troponymosin molecule and cause them to move Bind to troponymosin molecule and cause them to form cross bridges reg to the theory of natural selection organisms produce: Offspring according to the resources available Less offspring than supported spring to create resources or offspring than supported or offspring than supported in married to the design and aputh are heteropygous for sickle cell anemia. Among their four kids the proportion of affected floring giotes? 7555 7568 7579 7579 7579 7579 7579 7579 7579 757
42. 43. 44. 45. 47. 49. 50. 51. 52.	Accordi  Off  Mo A perso What wi  The maj  The maj  The maj  The struct  The cov  The struct  The cov  The struct  The plant  The cov  The struct  The plant  The pla	Polatize wisble light Ald in the transmission of neve impulse Bind to tropomyon miceotel and cause them to move Bind to tropomyon miceotel and cause them to move Bind to tropomyon miceotel and cause them to move Bind to tropomyon miceotel and cause them to form cross bridges  or the theory of natural selection organisms produce:  Offspring according to the resources available Less Offspring that an supported gring to create resources  or diffspring than supported married to the cessins and dopt an exhelicotypigula foll sickle cell anemia. Almong their four kids  I be proportion of fiffrects in himselppoints?  755  Offspring according to the resources available Less Offspring than the propertion of fiffrects in himselppoints?  755  Offspring according to the cell of the program of the propertion of fiffrects in himselppoints?  755  Offspring according to the program of the progra
42. 43. 44. 45. 46. 47. 51. 52. 53. 54.	According of the Aperson what will be a second of the Aperson what will be a second of the Aperson what will be a second of the Aperson of th	Polatice visible light Ad in the transmission of nerve impulse Bind to troponion involved and cause them to move Bind to tropony min involved and cause them to from cross bridges  right to the theory of natural selection organisms produce: Offspring according to the resources available Less Offspring than supported pring to create resources or offspring than supported unamined to the copying that supported unamined to the copying and bothy are betelephygious for sickle cell anemia. Among their four kids be proportion of inflictic hisronizy prices?  75% 75% 75% 75% 75% 75% 75% 75% 75% 75
42. 43. 44. 45. 46. 47. 51. 52. 53. 54. 55.	According of Moderate Aperson what will be a second of Moderate Aperson what will be a second of the man of the structure of	Pleaster wishble light Add in the transmission of nerve impulse Bind to tropomin microlar and cause them to move Bind to tropomin microlar and cause them to form cross bridges rig to the theory of natural selection organisms produce.  Offstring scording to the resources available Less Offstring than supported some supported married to the ceiting than supported married to the ceiting and both are behavely good for sickle cell anemia. Among their four kids les proportion of thirtiech individually and both are behavely good for sickle cell anemia. Among their four kids les proportion of thirtiech individually and both are behavely good for sickle cell anemia. Among their four kids les proportion of thirtiech individually and both are behavely good for sickle cell anemia. Among their four kids les proportion of thirtiech individually and the self-self-self-self-self-self-self-self-
42. 43. 44. 45. 46. 47. 48. 50. 51. 52. 53.	Accordi  Off  Mo A perso what wi  The ma  Which of  Capsid  The struct  The struct  The plan  The plan  The plan  The ma  The plan  The ma  The ma  The plan  The ma  The ma  The plan  The plan  The plan  The plan  The ma  The ma  The plan  The plan  The plan  The plan  The ma  The plan  The plan  The plan  The ma  The plan  The ma  The plan  Th	relation to transmission of nerve impulse flind to troponimon more lare and assert hem to from cross bridges are to the theory of natural section organisms produce: Offspring according to the resources available Less offspring than supported groups for create resources are offspring than supported moralized to the evitine and total in the desayages for sickle cell amenia. Among their four hids less offspring than supported moralized to the evitine and total in the desayages for sickle cell amenia. Among their four hids less offspring than supported moralized to the evitine and total in the desayages for sickle cell amenia. Among their four hids less offspring than supported moralized to the evitine and total in the desayages for sickle cell amenia. Among their four hids less offspring than supported produces the part of the evitine and total in the desayages for sickle cell amenia. Among their four hids less offspring than supported produces the part of the evit of the sickle self-amenia for producing substances resources and administer (ADA) Pancreatic environ programs for a collecting touloue Prominal touloue Desay offspring the evit of the sickle division forming two hapdid cells, secondary and. Quint move ground touloue Prominal touloue Desay forman op offspring the secondary and. Quint move ground touloue Evert hair Agrowth bormone Protective coat of a virus is made up of subunits known as capsomeres. British controlled to the sickle shoulough for move to shit through sieve tubes? Glosces Surch the following hormone stimulates the outlation from folicle into oviduot? Estrogen Progresteron Luclening hormone Folicle stimulating normone per lare amenange of naturetoide? Adenoide Glosces Surch Hord of the sickle stimulating the sensory seuron. Receivery period Adenoide Glosces Surch Hord of the sickle stimulating the sensory seuron. Receivery period Receivery
42. 43. 45. 46. 47. 48. 50. 51. 52. 53. 54. 55. 56. 57.	Accordi  Off  Mo A perso What wi  The ma  In side of oocytes  Transge  Transge  Transge  The struct  The struct  The ma  The ma  The plan  The ma  A perso  A perso  The struct  The ma  The ma  The plan  The ma  The plan  The ma  The ma  The ma  The plan  The plan  The plan  The ma  The ma  The plan  The ma  The ma  The ma  The ma  The plan  The	Advanced and the transmission of narvel impulse failed to tropparism malecule and cause them to form cross bridges and to tropparism malecule and cause them to form cross bridges are to the theory of natural selection organisms produce:  Officing according than supported programs produced to the program than supported between the programs are disprinted to the receipt than supported programs are disprinted to the receipt and surface in the programs of the receipt and surface in the receipt and surfac
42. 43. 45. 46. 47. 48. 50. 51. 52. 53. 54. 59. 59.	Accordi  Off  Mo A perso what wi  The ma  In side of oocytes  Transge  In plant  The stru  The stru  The stru  The plant	invalues deable light  And in the transmission of never impulse  Sind to trappempoin molecule and cause them to move  Sind to trappempoin molecule and cause them to move  got the bloomy of natural selection organisms produce:  Offipering according to the recoverse available  Less Offipering acroming to the recoverse available  Less Offipering acroming the majorated  for the prince of whitestife the principal point of the deckeyging for sickle cell arremina. Among their four licks  1 to proportion of whitestife the principal point of the deckeyging for sickle cell arremina. Among their four licks  1 to proportion of whitestife the principal point of the control of the apophilis is to  Detteror wantle particles by principal positions.  2 to the control of the apophilis is to  Detteror wantle particles by principal positions.  2 to the control of the apophilis is to  Detteror wantle particle by principal positions.  2 to the control of the apophilis is to  Detteror wantle particle by principal positions.  2 to the control of the apophilis is to the control of the control of the apophilis is the apophilis in the apophilis is the apophilis in the apophilis in the apophilis is the apophilis in the apophilis in the apophilis is the apophilis in
42. 43. 44. 45. 46. 47. 50. 51. 52. 53. 54. 59. 59.	Accordi  Off  Mo A perso What wi  The mai  In plant  The stru  The stru  The plant  The	invalues deable light  And in the transmission of never impulse  Sind to trappempoin molecule and cause them to move  Sind to trappempoin molecule and cause them to move  got the bloomy of natural selection organisms produce:  Offipering according to the recoverse available  Less Offipering acroming to the recoverse available  Less Offipering acroming the majorated  for the prince of whitestife the principal point of the deckeyging for sickle cell arremina. Among their four licks  1 to proportion of whitestife the principal point of the deckeyging for sickle cell arremina. Among their four licks  1 to proportion of whitestife the principal point of the control of the apophilis is to  Detteror wantle particles by principal positions.  2 to the control of the apophilis is to  Detteror wantle particles by principal positions.  2 to the control of the apophilis is to  Detteror wantle particle by principal positions.  2 to the control of the apophilis is to  Detteror wantle particle by principal positions.  2 to the control of the apophilis is to the control of the control of the apophilis is the apophilis in the apophilis is the apophilis in the apophilis in the apophilis is the apophilis in the apophilis in the apophilis is the apophilis in
42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 60. 61. 62. 63.	Accordi  Mo A perso What wi  The mai  In plant  The stru  The stru  The plant  A perso  The note  The plant  A perso  The note  The plant  The	reflective solel light And in the transmission of more impulse list for temporary control and cause them to now list for temporary control and cause them to form cores briges and to the theory dramarial relaction or uprisons produce: Cofficient parameters are already to the theory of annual relactions or uprisons produce: Cofficient parameters are already to the production of annual relactions or produces cofficient parameters are already to produce of affects the begingline's special parameters or the produces are already to the production of affects the begingline's special parameters or producing auditances temporary compares boord outsig transport rouges placetament parameters or producing auditances temporary compares placetament parameters or producing auditances temporary confidences temporary confidences temporary confidences the producing temporary temporary temporary temporary temporary confidences the producing temporary temporary temporary temporary confidences the producing temporary temporary temporary confidences the producing temporary
42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 64. 65.	Accordi  Off  Mo A perso What wi  The ma  Unside of oocytes  Transge  Trans	Parlament would light  And the transmission of nerve impolate Billiot to trocopression invalidate and cause them to more Billiot to trocopression invalidate and cause them to from cross bridges  The bet thrower of animal electrical organisms produce: Collisering accounted  The control of the parlament organisms produces Collisering accounted  The control of animal producing both in the flashing depleted in animal animal producing both in the flashing depleted in animal producing both in the flashing depleted in animal producing authorized in the control of animal producing substraces  The control of animal producing substraces in animal producing subs
42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 64. 65.	According to the state of the s	Powders with a first personnel and cause the more move like to transported and cause the more move like to transported and cause the more form cause briggs.  The other throughout and cause the more form cause briggs and cause the more produce. Offigering cooking the resources available to combine the produce of the prod
42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 65. 66. 67. 67. 67.	Accordi  Off Mo A perso What wi  The ma  Uhich of  Transge In plant  The cov  Transge In plant  The struct  The struct  The plant  The plant  The plant  The pro The struct  The pro T	Politics with electrons or form in impole Bird to recognish and collect and collection from more Bird to recognish and collection of principals Bird to recognish and collection of principals Bird to recognish and proper of an and a telectron of principals Bird to recognish and proper of an analyst to the form cross bridges are the theory of anhard selection or agricing principal core resources or of forming them supported I make the propertion of all feets being paged of principals and the propertion of all feets being paged of the properties of the paged of the properties of all feets being paged of the
42. 43. 44. 45. 46. 47. 50. 51. 52. 53. 54. 65. 56. 66. 67. 68.	According to the street of the	Notices to the control of more impacts finished to recommendent and cause them no medical interferences in activate and cause them no medical interferences in activated in the recommendent and cause them no medical interferences in a control of cause of selection recommendent in the control of the control
42. 43. 44. 45. 46. 47. 51. 52. 53. 54. 55. 66. 67.	Accordi  Off Aperso What will  The maj  In plant Which  Capsid  Off Aperso  Transge  In plant  The cov  The struct  The plant  Aperso  The nitr  The maj  The nitr  The pro	And the the characteristics of more imposed solid to temporary and reduction of more imposed solid to temporary and reduction of more imposed solid to temporary and reduction of more imposed or solid to temporary and reduction of more imposed or solid the
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