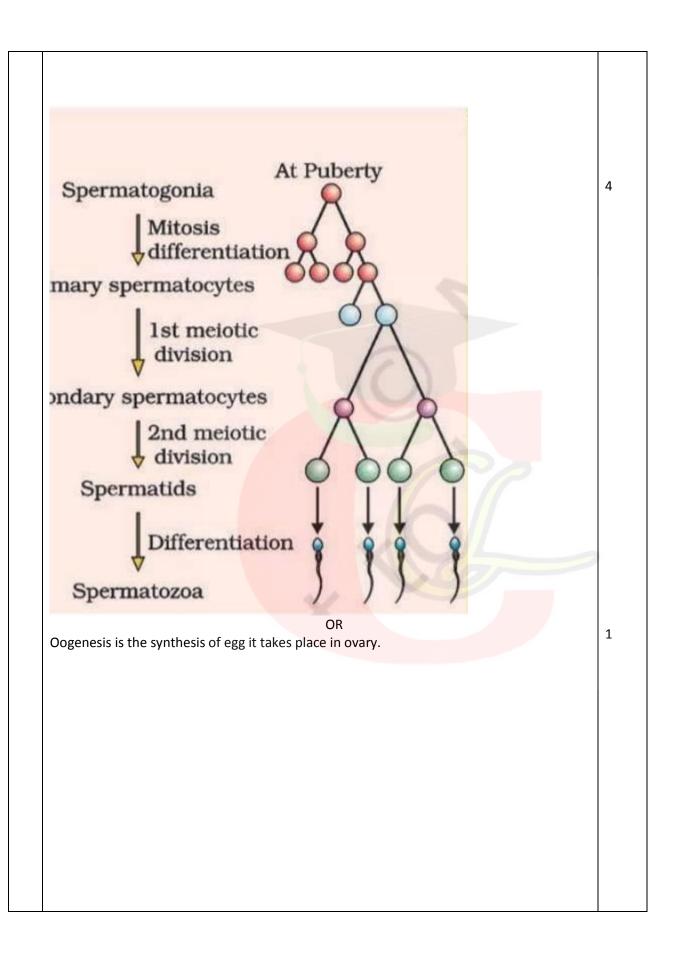
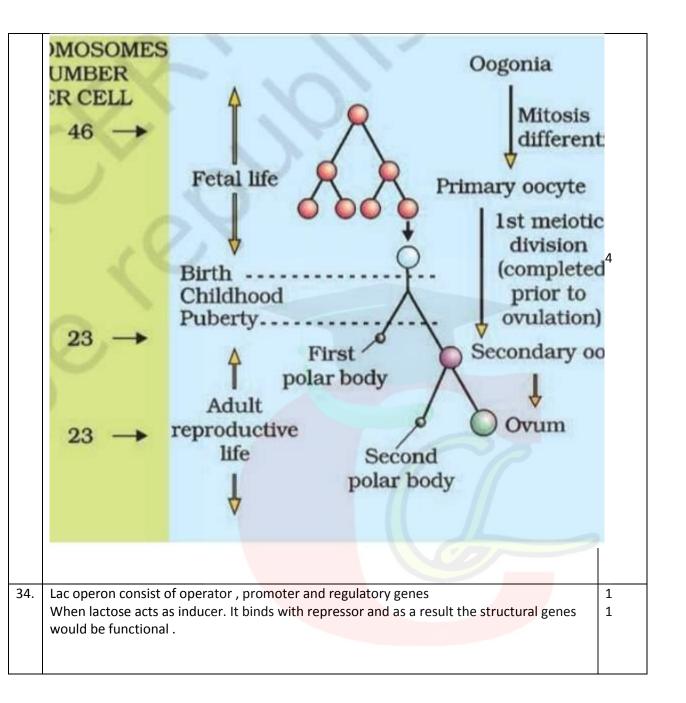
	Key for set C BIOLOGY 12	
Sr	Value Point	Mark
No		S
1	(D) 2 theca , 4 sporangia	1
2	(C) Strawberry	1
3	(B) Mitochondria	1
4	(C) IUI	1
5	(B) 2	1
6	(C) 2 Red : 2 Pink	1
7	(A) Si RNA	1
8	(D) UCCAUAGCUA	1
9	(B) 350	1
10	(B) Fish	1
11	(D) Standing state	1
12	(D) 100 per hour	1
13	(A) Respiration losses	1
14	(A) Yucca	1
15	D	1
16	(D)	1
17	(A)	1
18	(A)	1
19	Cell mediated immunity because cells involved in production of immunity.	1
	Humoral immunity because immunity producing antibodies are released in blood. OR	1
	Papaversomniferum	1
	Deprressant and slows down body functions .	1
20	PropiunibacteriumSharmanu	1
	Due to production of large amount of CO ₂	1
21	TrichodermaPolysporum	1
	Immunosuppressive agent in organ- transplantation .	1
22	Rosie	1
	Milk contains Human alpha- lact <mark>albumin which is nu</mark> trilionallya more balanced product for human bakes.	1
	Human bakes.	

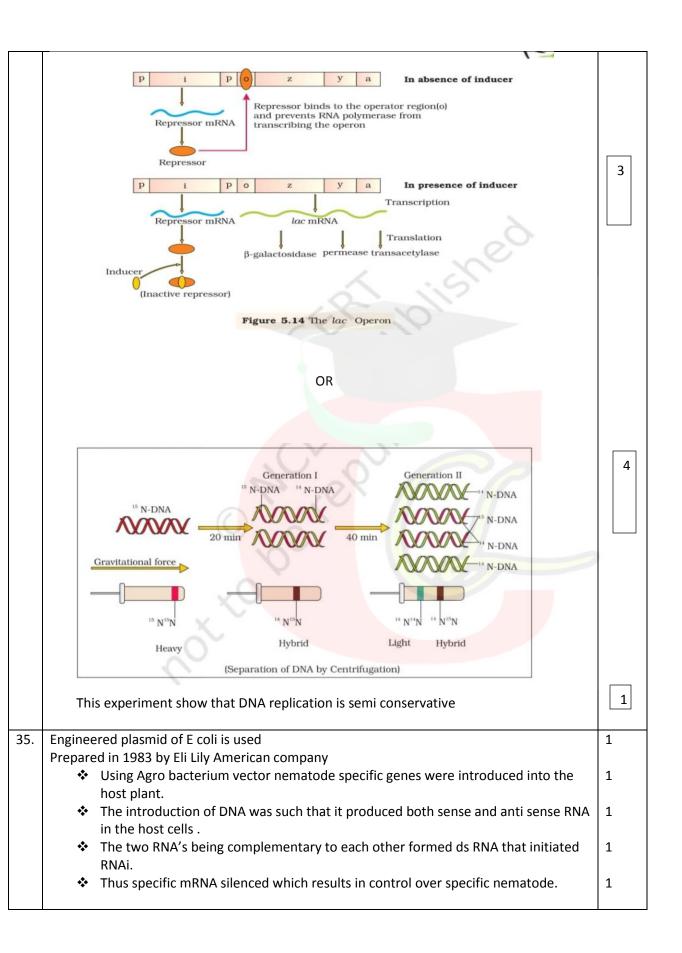
23		1
23	23 RRX TO	1
	Rr -> Pink, (Snapdragen). Acc to law of dominance Rr & Shauld be white Red, but it is pink, due to incomplete dominance. It is not blending of characters— Single gene is exhibiting multiple phenotypic effects eight mutation in gene responsible for the cause of Phenyl Ketonomia also causes mental retardation, re in hair and Skin pig mentation.	1
24.	Gentic code is triplet	.5
	It is specific and unambiguous	.5
	It is degenerate	.5
25	It is universal and continuous	.5
25.	Homologous: Which are different in appearance but anatomically same for e.g forelimbs of vertebrates.	1
	Analogous organs: Which are similar in appearance but different in origin and	1
	anatomically e.g wings of insects and wings of birds.	_
26.	Apomictic seeds can be produced by: i. Diploid egg is produced without reduction division and develops into embeyo. ii. Nucellus Embryo sac ii. Nucellus cells surrounding the embroysac start dividing and protrude into embryo sac and develop into embryos. In citrus and mango varieties some of the nucellar cells surrounding the embryos sec start dividing protrude into embryo sec and developed into the embryos.	3
27.	Haemophila is sex linked recessive disease. The gene responsible for haemophilia is present on X chromosome. In males only one "X" chromosome is there, so if mutated gene is present on X chromosome then the male will certainly be sufferer.	1 1 1

Haemophilla is sex linked recessive disease Qualitative disorders in which cloating of blood is effected. Thalassaemia is autosomal-linked recessive blood disease. In it due to mutation reduced rate of syntheses of hemoglobin. It is a quantitative disorder. The two come under menedelian disorder. 1. * Selectable marker is used to distinguish the recombinant and non-recombinant DNA. * Normally the genes encoding resistance to antibiotic such as ampicillin, chloramphenicol, tetracycline kanamycin are considered as selectable marker for E coil * Normal E coli cells donot carry resistance against any of these antibiotics. If the desired DNA is inserted in the genes coding for the antibiotics sensitinty the normal E coil becomes resistant to that antibiotic so by growing in that particular antibiotic containing medium the recombinants will grow and non-recombinants will not grow. 29. * The flow of energy is unidirectional * Sun is the ultimate source of energy. Plants can convert solar energy into chemical energy. * Only 10% of energy is transferred from one trophic level to another that's why the trophic levels are less in number in food chain. 30. * Conservation in Biosphere reserves national parks and wild life sanctuaries * Conservation in Biosphere reserves national parks and wild life sanctuaries * Conservation in Biosphere reserves national parks and wild life sanctuaries * Conservation in sacred groves 1. Communicable disease common cold , Non-communicable disease cancer 2. Vector is an animal in which a part of life cycle of pathogen is completed in it female anaphloes mosquito a vector for malaria 3. Communicable disease are those which are transferred from the sufferer to a healthy person for example covid while non-communicable disease is that which is not transferred from sufferer to healthy person for example cancer OR Different modes of transmission of a communicable disease are: Direct contact 1. The symptoms observed in Aditya when he visited the crop fields and by using anti alle			
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33. Spermatogenesis is the synthesis of sperms it takes place in testis. 1			
	33.	Spermatogenesis is the synthesis of sperms it takes place in testis.	1



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	OR	
*	Using Agrobacterium vector nematode specific genes were introduced into the host plant.	1
*	The introduction of DNA was such that it produced both sense and anti sense RNA in the host cells .	2
*	The two RNA's being complementary to each other formed ds RNA that initiated RNA.	1
*	Thus specific mRNA silenced which results in control over specific nematode.	1

