why do we make notes? s. We make notes to record all the important or key points of a fext for buttere reference Questions ob make noter); - what is the passage about? What defails, points, opinions conclusions drawn about the topic What are main paints on Sul-Parts Ot Au Pange is set should

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SUMMARY

Summarry - stoples & The zist of a given possage is called summan ort, The condensed vertseon of the organal passage is called summarry. Conden sed - हानी ने नियम vertseon - cuy ट्यातर हान्ना वे व्यर्धात या विषय के था। * The Summary referes to the important ideas of a given passage न्त्रेट नार्थरहरूत देवत टन्त्रस् 2 mungrid मिंग्ट नार & When we write the summirizing, at the time we reject the in-relevant facts. 111-11elevant- मात्र मुला को युद्धवृद्ध क्या हुन्न स्पिट्ट हर्न का स्ति ये प्रिति क्षिय कर्ते ' स्वर्ध व्यक्तिक जास्य बुरिटेशी टत्र बंहुं से सर्व हिन्छना**छ**। The Summarry has no fixed size/length. حرسسادد عجدتا مل والعرص ما معامل ما على ، It may be half, one - third, a gapuareted, one-ten of the given passage. or, The original passage They are is also another concept, that is called precis writting . Both have the some meaning, but the difference is summarrizing has no fined size/length, but process writting is one-third of the given passage or the one orriginal possage proecès wrieting ès also a form of summerizing.

FORMULAS pules of summarzizing Dhe should tread the passage again and again. Then we should try to underestand the them or the contents of the given passage on the original passage marck or Find out the main or the important points. @ Reject the irr-relevant or useless facts. (G) We should make a dirapt summarry, by using the notes, which we have made. 6) When the dreapt Summary, by using the notes, which we have made, is ready, we should read it, check it, whether is is concise and clear enough. F) If the dropt summarry is not clear and conside, then we should make necessary changes. BAFTER making the changes we should write the Final version of the summary @ We should write the summarry in our own language but that should be simple language. (10) Reject the repeated worlds, phiroses, totions expressions of the given possage or the original 11) Substitude the long phreases, bombastic worlds orrnamental languages, with the short worlds or substitude single world. (12) Reject the adjective, adjectival expressions If these are not necessary (freeder) Even and fire and & (13) We should not write long sentences, trother we should make them shorter

Make notes, in outline form, on the passage given below.

Fifty seven years ago, India woke to freedom. Hope and idealism filled the air. The people, proud of their heritage and their dreams, took the vow to build a new India. Independence meant something to them as Jawaharlal Nehru spoke about India's tryst with destiny. Fifty seven years later despair has replaced hope and cynicism has overtaken the dreams. The nation is passing through uncertainty and drift which, if not halted, can lead to dangerous consequences, possibly chaos.

What can freedom mean to those who, even now, do not get two meals a day, or to those who have bonded their children to slavery to work on other people's lands for the right to live a bony existence? What can freedom mean to those who have to sleep under the flyovers in big cities or stand in endless queues at employment exchanges, where the promise of a job is punched on the card year after year? The fact is that after fifty seven years of independence our people are one of the poorest in the world.

-) Write a summary of the passage in (a) using the notes you have made.
- Title India's Struggle for Freedom Notes
 - I. Fifty seven years ago
 - (i) India became free
- (ii) people hopeful and idealistic
- (iii) proud of their heritage
- II. Now
 - (i) despair and cynicism
 - (ii) Nation passing through uncertainity and drift
- III. Present conditions
 - (i) people don't even have two meals a day
 - (ii) sleep under flyovers in big cities
 - (iii) stand in endless queues at employment exchanges
 - (iv) Indian poor poorest in the world
- Summary Fifty seven years ago, at the time of independence, India was a country looking forward to hope. But now, this hope has given way to despair and cynicism. There is starvation, lack of shelter and endless queues at employment exchanges. Even after fifty seven years of independence, our people are one of the poorest in the world.
- 1) Read through the passage carefully and jot down points and arrange them in the form of notes. (7)

The middle class is indeed in a tragic predicament. Its lot is to suffer and endure silently, for it has neither the resources of the rich nor the strength of labourers and peasants. It has social and economic obligations, but hardly any rights. In the struggle between capital and labour, this important class is sadly neglected, and it is not realised that it is today on the verge of ruin. To add to its miseries, caused by the last war and partition, the cost of living is rising, and there is hardly scope for further economies. Nor is a lower standard of life a solution. The recent sugar and salt scandals in Calcutta have shown how helpless is the middle, and particularly the lower middle-class. Something must be done without delay to improve the lot of this educated, intelligent but hard-hit section of the community. Well-planned employment and training schemes for rehabilitation should be put into effect. There is no room for complacency. Society or the state will not gain by driving it to desperation.

It is commonly supposed that India contains vast stores of unsuspected mineral wealth, easily discoverable by intelligent inquiry, and that officialdom has hitherto been overlax in exploiting it. Such notions appear even more widespread in Pakistan. They need severe qualifications. Both countries are certainly rich in minerals. Important discoveries have indeed been made by non-officials — the report cites some — while in certain fields, notably oil, private companies have ampler specialist resources for survey than are available to governments.

But the major problem is not merely to find minerals but to find them in economically workable quantities, readily transportable to destination — an elementary distinction not always

- (b) Summary In his quest for happiness, modern man believes that external conditions such as food, friends, cars and money in happiness, modern man believes that external conditions such as food, friends, cars and money will beget real happiness. Though these things can make him happy temporarily, in the long will beget real happiness. Though these things can make him happy temporarily, in the long run they bring sufferings and problems. Food is the principal cause of ill-health and sickness are they bring sufferings and problems. ill-health and sickness, cars can lead to accidents, family and friends create worry and money causes anxiety. Thus have been lead to accidents, family and friends and their main causes causes anxiety. causes anxiety. Thus, happiness and suffering are states of the mind and their main causes cannot be found outside the mind. be found outside the mind. The real source of happiness is inner peace.
- (a) Read the passage given below and prepare notes in outline.

Genetic engineering is a process of extracting genes bearing a specific, hereditary trait from one organism and artificially process of extracting genes bearing a specific, hereditary trait from one organism and artificially inserting them into a completely different organism. There are several possible benefits from possible benefits from such genetic engineering. You could have foods whose nutritional values are enhanced. Scientists of genetic engineering. are enhanced. Scientists, for example, are reported to be working on iron and vitamin-fortified rice. Similarly, you could be example, are reported to be working on iron and give higher yields, or rice. Similarly, you could develop crops that are resistant to pests and give higher yields, or those that survive author. those that survive extreme weather conditions. You could even provide edible vaccines through such engineering. such engineering. But, on the other hand, when you start tinkering with nature, you could also be exposing vourself. be exposing yourself to unknown and unforeseen health and environment risks, which may not be immediately approximately approxim be immediately apparent, but in the long run turn out to be not just hazardous, but uncontrollable. uncontrollable. Currently, the known health risks from genetically modified foods are the possibility of food allegers. possibility of food allergies and increased resistance to antibiotics. However, in the absence of long-term safety tooties. long-term safety testing, no one can know for certain what their harmful effects may be. Besides, growing govern Besides, growing genetically modified crops on a large scale can have certain serious implications for biodies. implications for biodiversity, wildlife, balance of nature and environment.

- (b) Summarise the passage given in (a) based on the notes you have made.
- (a) Title Genetic Engineering-Pros and Cons
 - I. Genetic Engineering
 - (i) process of inserting genes from one organism into another
 - II. Advantages
 - (i) nutritional value enhanced
 - (ii) crops resistant to pests
 - III. Adverse Effects
 - (i) exposes to health and environmental risks
 - (ii) leads to food allergies
 - (iii) increased resistance to antibiotics
 - (iv) disbalance in nature
- b) Summary Genetic engineering is a process of extracting genes having a specific hereditary trait from one organism and artificially inserting them into a different organism. Benefits of genetic engineering include improvement in nutritional value of food, development of pest-resistant crops etc. But it also creates hazards like unforeseen health and environment risks, food allergies, increased resistance to antibiotics etc. It also has serious implications for wildlife, biodiversity and environment.
- a) Read through the given passage carefully and jot down points and arrange them in the form of notes.

First of all, what is civilisation? Its first essential character, I should say, is forethought. This, indeed, is what mainly distinguishes men from brutes and adults from children. But forethought being a matter of degree, we can distinguish more or less civilised nations and epochs according to the amount of it that they display.

And forethought is capable of almost precise measurement. I will not say that the average forethought of a community is inversely proportional to the rate of interest, though this is a view which might be upheld. But we can say that the degree of forethought involved in any act is measured by three factors: present pain, future pleasure, and length of the interval between them. That is to say, the forethought is obtained by dividing the present pain by the future pleasure and then multiplying by the interval of time between them. There is a difference between individual and collective forethought.