Date: Day: Feasible Working Conditions for Laborats The current industrial establishment is different from that of the previous century. The change stems from various factors like government policies, industrial oversight, and unions' effort for feasible working conditions, wages, and time Although, the improvement materialized into productivity, the demand for favorable working dime requires judification The effort was not about viable conditions strongly but about the dimination of unsalutory conditions Prolonged lecture is not blame-worthy but elugaishness is Humans are reluctant to put maximum effort. The effective working clime is necessary kan (seeking) extra time Good working climate is indespensable for Laborers Nonetheles. the evidence for better working anditions carry changes weight. The materes is not about its inbact on bradu divily but whether it is preferable to fee time or not last sentence is unclear in meaning words: 122 main idea is picked and discussed but there is no versatility in the content be versatile in your writings be precis and to the point need improvement in sentence structure and basic grammar write total words too 7/20

in single file only one assignment is accepted resubmit the rest

X V A

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<u>6. YEAR 1976</u>

1. Make a precis of the following extract.

1. M T dista of tv the stand

The present-day industrial establishment is a great distance removed from that of the last century or even of twenty-five years ago. This improvement has been the result of a variety of forces --- government standards and factory inspection: general technological and agricultural advance by substituting machine power for heavy or repetitive manual, labour, the need to compete for a labour force: and union intervention to improve working conditions in addition to wages and Hours.

However, except where the improvement contributed to increased productivity, the effort to make more pleasant has to do support a large burden of proof. It was permissible to seek the elimination of hazardous, unsanitary, unhealthful, or otherwise objectionable conditions of work. The speedup might be resisted to a point. But the test was not what was agreeable but what was unhealthful or at minimum, excessively fatiguing. The trend toward increased leisure is not reprehensible, but we resist vigorously that notion that a man should work less hard on the job. Here older attitudes are involved. We are gravely suspicious of any tendency to expand less than the maximum effort, for this has long been a prime economic virtue.

In strict logic there is as much to be said for making work pleasant and agreeable as for shortening Hours. On the whole it is probably as important for a wageearner to have pleasant working conditions as a pleasant home. To a degree, he can escape the latter but not the former --- though not doubt the line between an agreeable tempo and what is flagrant feather-bedding is difficult to draw.

Moreover, it is a commonplace of the industrial scene that the dreariest and most burdensome tasks. require as they do a minimum of though and skill frequently have the largest number of takers. The solution to this problem lies, as we shall see presently, in driving up the supply of crude manpower at the bottom of the ladder. Nonetheless the basic paint remains, the case for more leisure is not stronger on purely prima facie grounds than the case for making labour-time itself more agreeable. The test, it is worth repeating, is not the effect on productivity -- It is not seriously argued that the shorter work week increases productivity --- that men produce more in fewer Hours than they would in more. Rather it is whether fewer Hours are always to be preferred to more but pleasant ones.

2. (a) Write a comment on the major idea of the following poem in about 50 words.

(b) Also write a short note on the language the poet has used in the poem.

(Precu) The Traits of a True Statesperson The sequirement for a states man, according to the author, is knowing about what is possible. It is worthless to set unrealistic targets. The independent people possess paralellogram of forces. A great statesman navigates a balance between bourgeoise and working class with his judgement. He percieves that all organs of state are indespensable. He takes into account the Public mood but possesses applicade to influence it. A prudent politician judges the people thinking that they may show agitation in response to the failing policies but will always be led by a sincere man. A sagacia politician acts not speaks. Mediocre politicians embroil in words only. A true statesperson may speak flattery speech but national interest is always his priority vanis and arrogance are roadblocks to a politician. A true leader prioritizes his nation at the cost of his principles.

	Date
	: The imprudence of Man in
-	Utilization of Natural Resources
	Man's proficiency is in utilization of instruments but
	deasthness in employing understandings about utilization.
	The first chemical process by man encompassed
	Combustion - provident for myriad functions - ranging
	firstly from heating objectives to intimidating beasts,
	from food prese rations to metal extraction, and later
	on for power generation. The past witnessed man's
	venture to exploit fire for making ammunitions and
	Later for explosives man also locks prudence in gas
	utilization. One to his permicious activities, he is troubled.
	which shows his impotence before natural calamities.
	In utilization of water resources, he is imprudedly
	reckless. Deluges emasculate his management Capacity.
	He deforestates trees and hunts animals to his own
	advantage neglecting festility of soil and extinction concerns
	of animaly. cultivation of worthless crops and calle grazing
	by him compromises the aveality of loil . Inventions neglect
	the plight of unemployed inclinichals. It shows man's
	economic imprudence.

Sustainable Future Achieveable throng Science And Elfos

The Science, according to the author, has ability to ensure sectainable leeway from penary. The older nation. Matthus, holds prefering populace growth over production. The ones repudiating this pesceptie encounter difficulties to provide necessities to surgeoning populate encounter difficulties to provide necessities to surgeoning populate but believe in production. The current generation is duparate from the first in this perspective. This transformation of epiphany in majority is come from science and technology. The suctainable future holds faith in both science and technology. The suctainable future experience transformation in this front too will repid development of experience transformation in this front too will repid development of the science able or not but, humans will repid development of the Good has hold deting for man to assure through offerts. Individuals the Good has hold deting for man to assure through offerts. Individuals having scientific faill share identical with in religion. If tenable, having scientific faill share identical with in religion. If tenable, thus impression may find in next society.

EXAMINATION 1973

As a kind of foot-note I should comment that there are those who doubt whether it is within the power of science to ensure over a prolonged period freedom from destitution and famine for mankind. The argument -is the old one of Maithus, that in the race between increasing population and increasing production, population must eventually win. Those of us who decline to accept this pessimistic view recognize the difficulty of the practical problem of meeting the needs of an ever-expanding population. We have, however, greater faith in human resourcefulness. We note that it is not only in the technology of production and medicine that the present generation differs so greatly from the one before. A similar rapid change is likewise occurring the thinking of masses of people. This change is brought about partly by experience with technology by more widespread education. Here lies a new realm in which dramatic advance is being made. The hope for the longer future lies in a growing understanding of the conditions for the good life of man in a world of science and technology, and the acceptance of a morality that is consistent with these conditions. With the widespread thought now being given to such problems by persons whose thinking is schooled to rely on reason and tested fact. It is evident that advance from this angle will also appear. Youth may, for example, consider the sere marks as an effort to see in iruer perspective the type of ideals that are appropriate to the age of science. Many are those who are now sharing to this exploration of human values. The great question is whether such understanding of human goals and the corresponding development of morals can be achieved before the forces seen by Maithus, and emphasized so forcefully by recent writers, overwhelm the efforts of the pioneers in this new and critical field. I do not believe that this is inevitable. Jam confident of man's ability to meet and solve this ethical problem that is so vital to the success of his effort to achieve physical and spiritual freedom. It is relevant that as I analyse the reasons for my faith in man's eventual ability to meet this critical problem. find that prominent in my mind is the confidence that God who made us holds for us an increasing density, to be achieved through our own efforts in the world

EXAMINATION 1974

Man is pie-eminently an animal good a gadgets. However, there is reason for doubting his good judgment in their utilization. Perhaps the first chemical process which man employed for his own service was combustion. First utilized to warm naked and chilled bodies, it was then discovered to be effective for scaring off nocturnal beasts of prey and an admirable agent for the preparation and preservation of food. Much later came the discovery that fire could be used in extracting and working metals and last of all that it could be employed to generate power. En ancient times man began to use fire as a weapon, beginning with incendiary torches and arrow and proceeding to explosives, which have been developed principally for the destruction of human beings and their works. In the control and utilization of gases, the achievements of our species have not been commendable. One might begin with air, which man breathes in common with other terrestrial vertebrates. He differs from other animals in that he seems incapable of selecting the right kind of air for breathing. Man is for ever doing things which foul the air and poisoning himself by his own stupidity. He pens himself up in a limited air space and suffocates, he manufactures noxious gases which accidentally or intentionally displace the air and remove him from the ranks of the living, he has been completely unable to filter the air of the disease germs, which he breathes to his detriment, he and all his works are powerless to prevent a hurricane or to withstand its force. Man has indeed been able to utilize the power of moving air currents to a limited extent and to imitate the flight of birds, with the certainty of eventually breaking his neck if he tries it.

Man uses water much in the same way as other animals, ho has to drink it constantly, washes in it frequently, and drowns it occasionally — probably oftener than other terrestrial vertebrates. Without water, he dies as miserably as any other beast and with too much of it, as in floods, he is equally unable to cope. However, he excels other animals in that he has learned to utilize water power. But it is rather man's lack of judgment in the exercise of control of natural resources which would disgust critics of higher intelligence, although it would not surprise the apes. Man observes that the wood of trees is serviceable for constructing habitation and other buildings. He

EXAMINATION 1975

What virtues must we require of a man to whom we entrust directing of our affairs? Above all, a sense of what is possible. In politics it is useless to formulate great and noble projects if, due to the existing state of the country, they cannot be accomplished. The impulses of a free people are at all times a parallelogram of forces. The great statesman realizes precisely what these forces are and says to himself without ever being seriously mistaken: "I can go just so far and no farther." He does not allow himself to favour one class, foreseeing the inevitable reactions of the neglected groups. A prudent doctor does not cure his patient of a passing complaint with a remedy that produces a permanent disease of the liver, and a judicious statesman neither appeases the working class at the risk of angering the bourgeoisie, nor does he indulge the bourgeoisie at the expense of the working class. He endeavours to regard the nation as a great living body whose organs are interdependent. He takes the temperature of public opinion every day, and if the fever increases he sees to it that the country rests.

Though he may fully appreciate the power of public opinion, a forceful and clever statesman realizes that he can influence it fairly easily. He has calculated the people's power to remain indifferent to his efforts, they have their moment of violence, and their angry protests are legitimate if the Government brings poverty on them, takes away their traditional liberty, or seriously interferes with their home life. But they will allow themselves to be led by a man who knows where he is going and who shows them clearly that he has the nation's interest at heart and that they may have confidence in him.

The sense of what is possible is not only the ability to recognize that certain things are impossible — a negative virtue — but also to know that, a- courageous man, things which appear to be very difficult are in fact possible. A great statesman does not say to himself:

"This nation is weak", but "This nation is asleep: I shall wake it up. Laws and institutions are of the people's making, if necessary, I shall -change