Paragraph on Air Pollution

Question: Answer the following questions to form a continuous paragraph. (100 words)

What is air pollution?
Where is the pollution more acute?
How do mills and factories pollute the air?
How do vehicles pollute the air?
What are the other pollutants?
Mention s me of the measures to be taken to minimize air pollution.

How would you like your city to be in the days ahead?

Question: When the air contains more carbon dioxide, carbon monoxide, and other harmful gases, it is known as air pollution. Air pollution is acute in big cities and industrial areas. Various types of motor vehicles ply on the streets of big cities and produce different kinds of harmful gases. Mills and factories also produce smoke, fume and several harmful gases. Open dumping and dead animals were thrown in the open space also pollute the air. To minimize air pollution, we must raise awareness among the public. Newspapers, radio, and TV can play an important role in this respect. Strict laws must be imposed so that unfit vehicles may not ply on the road. No transport should be allowed to ply on the road without a fitness certificate. Lawbreakers must be punished severely. Traffic police and other relevant agencies must be given proper training. With the increase in population in cities air pollution is also increasing. The influx of people from villages to cities and the growth of-slums are also responsible for air pollution. Different social and non-governmental organizations may come forward to address these problems. The government should create scopes for a job in villages so that people need not come to cities. To establish a peaceful and healthy society,

we must keep our cities free' from air pollution. I want my city to be a pollution-free city. I would like to see my city as beautiful and worthy of living.

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Paragraph on Air pollution

Question:

What is air pollution?
Why is air so important?
Why does the man make a fire?
What is the consequence of air pollution?
How is air polluted?
What should we do to keep the air free from pollution?
How can we control air pollution?

Answer: Air pollution means mixing up of poisonous gases, dust, particles, smokes, etc. with air up to such an extent that the air becomes harmful to us. Air is one of the most important elements of the environment. No living beings can survive without air. But it is often polluted in various ways. Smoke is one of the most common agents that pollute the air. Man makes fires to cook food, make bricks, and melt tar, for road construction and to do many other things. Fires create smoke and pollute the air. Railway engines and powerhouses create smoke by burning coal and oil. People burn trash to get rid of them. Mills and factories also belch a lot of smoke. Buses, trucks, and cars use petrol and diesel oil. These too emit smoke. All these kinds of smoke pollute the air. In addition to the pollution caused by all kinds of automobiles in general, vehicles with 2-stroke engine produce fatal carbon monoxide gas, which is very dangerous for our health. And also pollutes the air, Again the mosquito coils, we burn at home to drive away mosquitoes are often

injurious to our health. We should take determined action to control air pollution as quickly as possible and it can be done best by creating awareness among people.

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Short Paragraph on Air Pollution

Question: Write a paragraph about 'Air Pollution.' Your paragraph should include the answers to the following questions.

What is air?
What is air pollution?
How is clean and polluted air?
How is air polluted?
How do we become
Why should we keep our environment free from pollution?

Answer: Air pollution means the contamination of air by smoke, harmful gases, dust, etc. Air is a very important element of our environment. No creature can live without air. It is the life-giving force. Clean air is essential for life but polluted air is very harmful. Air can be polluted in many ways. The most common agent that pollutes air is smoke. Smoke is produced when we cook food, burn bricks and refuse. It is also produced when we melt pitch for road construction AIM. Innumerable buses, trucks, and cars plying in big cities use petrol, diesel, and oil. When these fuels are burnt; they create smoke and pollute the air. Mills and factories in large industrial areas also cause serious air pollution. Railway engines and powerhouses also pollute the air. However, it is really very difficult to prevent air pollution, but it is possible to reduce its quantity. We can make less use of motor vehicles and avoid the use of vehicles older than 20 years. Again, we can try to increase the use

of solar energy, which does not pollute the air. Moreover, we have to stop cutting down trees in large numbers because trees absorb the poisonous carbon gases from the atmosphere and keep the environment good. So, to ensure a healthier and happier life we must control air pollution.