

View the linked videos and answer the following questions:

1. <https://www.youtube.com/watch?v=sAKyhfxxr7s>
2. <https://www.youtube.com/watch?v=PqxMzKLYrZ4>

A. Choose the best answers:

1. Smoke from industries and vehicles is the main source of
 - a. water pollution
 - b. air pollution
 - c. land pollution
 - d. noise pollution
2. Smoke from _____ also contributes to air pollution
 - a. trees
 - b. firecrackers
 - c. firewood and coal
 - d. both b and c
3. People who breathe in the polluted air suffer from respiratory diseases like
 - a. Asthma
 - b. Bronchitis
 - c. Tuberculosis
 - d. Covid -19
4. We can reduce air pollution by
 - a. land filling
 - b. using public transports
 - c. burning coal
 - d. playing with firecrackers
5. Factories and power plants should be set up far away from residential areas to reduce
 - a. production
 - b. air pollution
 - c. green house effect
 - d. none

B. State whether the following statements are true (T) or false (F):

1. Trees absorb methane -
2. Air pollution does not causes cancer -
3. Gases like carbon dioxide and methane trap the heat from sun -
4. Nitrous oxide is a green house gas -
5. Oxygen also contributes to green house effect -

C. Fill in the blanks.

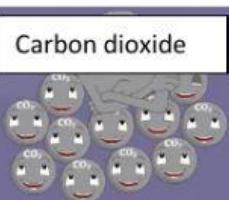
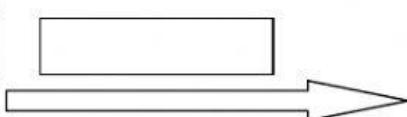
1. Trees absorb _____ and releases _____.
2. Air pollution also affects the growth of _____.
3. Historical monuments are _____ by air pollution.
4. Planting more trees will _____ air pollution.

5. _____, _____ and _____ causes green house effect.

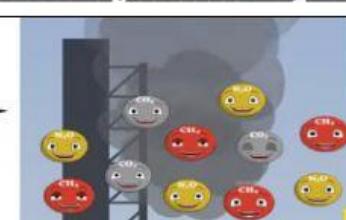
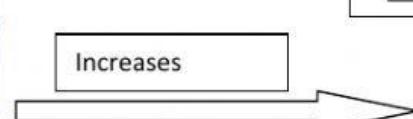
6. Smoke from vehicles increase the level of _____.

F. Identify the following fill the boxes:

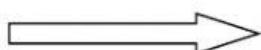
1.



2. Smoke from factories

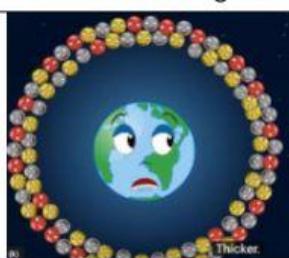


3. Trees absorbs _____



To maintain Co2 balance in atmosphere.

3. Thick Green house gases



Traps _____

