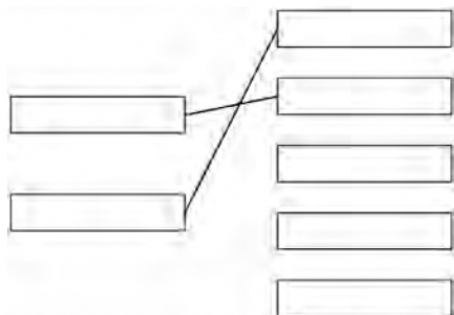


(Atmospheric pollutants (carbon monoxide, sulfur dioxide, particulates, nitrogen oxides))

Q1.(2018)



Q2.(2018)

carbon dioxide

carbon monoxide

Q3.(2018)

develop fuel efficient engines

use electric cars

Q4.(2019)

colourless

odourless

toxic

Q5.(2019)

oxygen

Q6.(2020)

acid rain

Q7.(2020)

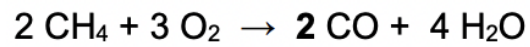
oxygen

carbon

Q8.(2020)

dimming

Q9.(2020)



Q10.(2020)

air

oxygen

oxides of nitrogen

Q11.(2024)

burning (of methane) releases
carbon dioxide

decomposition (of limestone)
releases carbon dioxide