

XI Chemistry Worksheet

Time: 30 min

Ch#14: Environmental Chemistry -01

Full Marks: 20

Instructions:

1. All questions are compulsory.

2. Please give the explanation for the answer where applicable.

Q1 - What do you understand by anoxia or asphyxiation ?

(1 Mark)

Q2 - What is the effect of CFCs on ozone layer ?

(1 Mark)

Q3 - Write any four methods for waste management .

(1 Mark)

Q4 - What do you understand by viable and non-viable particulates?

(2 Marks)

Q5 - What is Green house Effect?

(2 Marks)

Q6 - Differentiate between classical (London smog) and photochemical smog

(3 Marks)

Q7 - What do you understand by global warming? What could be the consequences of global warming?

(3 Marks)

Q8 - What do you understand by green chemistry? How can the environmental pollution be decreased by green chemistry?

(5 Marks)

Q9 - Why is acid rain considered as threat to Taj-Mahal?

(2 Marks)