

SMART EXAM RESOURCES

0654 COORDINATED SCIENCES [DOUBLE AWARD] TOPIC QUESTIONS – BIOLOGY [PAPER 2- MCQ]

19.2-Deforestation-Set-1

1.

What decreases as a result of deforestation?

- A** available habitats
- B** atmospheric carbon dioxide
- C** flooding
- D** soil loss

2.

Deforestation can cause global warming because it leads to

- A** build up of carbon dioxide.
- B** extinction of species.
- C** flooding of low-lying areas.
- D** loss of soil.

3.

What could deforestation cause?

- A** a decrease in carbon dioxide levels and a decrease in flooding
- B** a decrease in carbon dioxide levels and an increase in flooding
- C** an increase in carbon dioxide levels and a decrease in flooding
- D** an increase in carbon dioxide levels and an increase in flooding

4.

What is an undesirable effect of deforestation?

- A** It increases the oxygen concentration of the atmosphere.
- B** It leads to erosion and loss of soil.
- C** It makes land available for agriculture.
- D** It pollutes the air with methane.

5.

In some countries, deforestation has taken place in large areas.

What effect would this be likely to have on the environment?

- A** decreased carbon dioxide in the atmosphere
- B** decreased risk of flooding
- C** extinction of local species
- D** increased use of fossil fuels

6.

The list shows some effects of human activities.

- P** global warming
- Q** loss of fossil fuels
- R** water pollution
- S** flooding

Which effects can be the result of deforestation?

- A** P and Q
- B** P and S
- C** Q and R
- D** R and S

7.

What decreases as a result of deforestation?

- A** available habitats
- B** atmospheric carbon dioxide
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8.

How does deforestation change the concentrations of carbon dioxide and oxygen in the atmosphere?

	carbon dioxide	oxygen
A	rise	fall
B	rise	rise
C	fall	rise
D	fall	fall