Instructions: Write the letter of the word next to its definition.

A Deforestation	___ The complete disappearance of a species from Earth.
B Desertification	___ The process of gases accumulating in the atmosphere and retaining heat, causing the temperature on Earth to increase.
C Pollution	___ The process of water and wind carrying away fertile layers of the ground.
D Global warming	___ The disappearance of forests.
E Erosion	___ The slow transformation of fertile land into Desert.
F Extinction	___ The accumulation of rubbish and harmful substances in air, water, and soil.

Instructions: Answer the questions below. Write C next to the correct answer(s) and X next to the incorrect answer(s). More than one can be correct.

1. What usually causes desertification?
    a. ___ Erosion
    b. ___ Deforestation
    c. ___ Global warming
2. Soil with no vegetation can easily be _____.
    a. ___ polluted
    b. ___ destroyed
    c. ___ eroded
3. Which is an example of an endangered species?
    a. ___ Panda bear
    b. ___ Termites
    c. ___ Spanish Imperial Eagle
    d. ___ Krill
4. What causes air pollution?
    a. ___ Soap
    b. ___ Birds
    c. ___ Vehicles
    d. ___ Heating systems
5. What causes deforestation?
    a. ___ Forest fires
    b. ___ People cutting down trees
    c. ___ Desertification