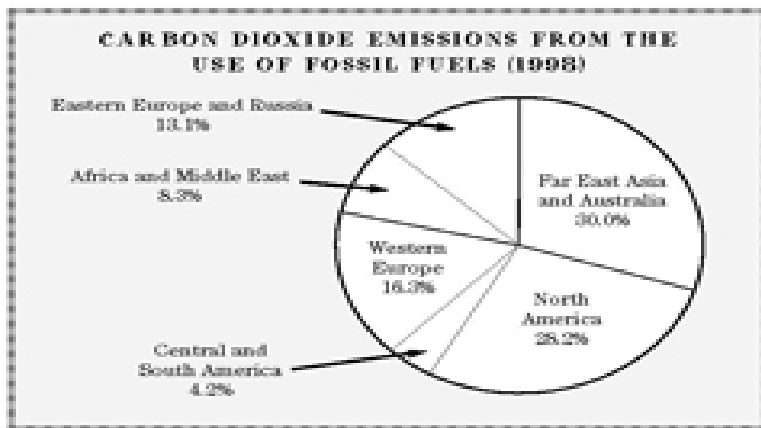


Science: CIRCLE GRAPH

Name \_\_\_\_\_ Date \_\_\_\_\_

## Pollution Problems

Gasoline, natural gas, and oil are fossil fuels. The circle graph below shows the amount of carbon dioxide pollution produced by the use of fossil fuels in different parts of the world. Use the graph to answer the questions.



- 1 Which part of the world produced the most carbon dioxide emissions in 1998?  
\_\_\_\_\_
- 2 What percentage was produced by North America? \_\_\_\_\_
- 3 Which part of the world produced the least carbon dioxide emissions?  
\_\_\_\_\_
- 4 What percentage was produced by Western Europe? \_\_\_\_\_
- 5 According to this graph, which two areas combined produced less carbon dioxide than any other part of the world?  
\_\_\_\_\_
- 6 About how much carbon dioxide was produced by those two areas together?  
\_\_\_\_\_