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| Mega Goal 2 (MG22) | Unit 6 Going Green | Lesson 5 Listening |
| Name _____ | Class: 2/___ | Date: ___/___/202__ |

Q- Listen to the information about glass recycling. Then choose the correct answer.

1. **How long does it take for a glass bottle to decompose?**
 - A) 10 years
 - B) 100 years
 - C) 1,000 years
 - D) 1 million years
2. **What is glass made mostly from?**
 - A) Plastic
 - B) Metal
 - C) Silica
 - D) Wood
3. **What happens to glass bottles and jars that are thrown away?**
 - A) They decompose quickly
 - B) They are incinerated
 - C) They are recycled
 - D) They are buried in landfills
4. **What is the process of recycling glass?**
 - A) Shredding
 - B) Melting
 - C) Freezing
 - D) Boiling
5. **What is the crushed glass called?**
 - A) Sand
 - B) Cullet
 - C) Gravel
 - D) Pebbles
6. **How is liquid glass formed?**
 - A) By pouring water on crushed glass
 - B) By melting cullet at high temperatures
 - C) By freezing cullet
 - D) By mixing cullet with sand
7. **What does recycling glass conserve?**
 - A) Energy and natural resources
 - B) Water and land
 - C) Air and water pollution
 - D) Money and time
8. **How much energy and water are saved by manufacturing glass from recycled materials?**
 - A) 10 percent
 - B) 25 percent
 - C) 50 percent
 - D) 68 percent
9. **How does glass produced from recycled materials affect air pollution?**
 - A) Increases it by 20 percent
 - B) Decreases it by 20 percent
 - C) Has no effect on air pollution
 - D) Completely eliminates air pollution
10. **How much energy is saved by recycling one glass bottle?**
 - A) Enough to power a 10-watt bulb for four hours
 - B) Enough to power a 50-watt bulb for four hours
 - C) Enough to power a 100-watt bulb for four hours
 - D) Enough to power a 1000-watt bulb for four hours



Answer Key:

- 1) D - 1 million years**
- 2) C - Silica**
- 3) D - They are buried in landfills**
- 4) B - Melting**
- 5) B - Cullet**
- 6) B - By melting cullet at high temperatures**
- 7) A - Energy and natural resources**
- 8) D - 68 percent**
- 9) B - Decreases it by 20 percent**
- 10) C - Enough to power a 100-watt bulb for four hours**

Done by Talal Alhazmi

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