

Machines Through History Review

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Understanding Compound Machines and Engineering

Name: _____

Date: _____

Answer the following questions based on what you learned about machines and engineering.

1. What did ancient Egyptians use to help build pyramids?

- A. Simple machines
- B. Complex machines
- C. Electric machines

2. Romans created complex water systems using ____ and engineering.

3. What are two ways machines help people with hard work?

4. Match the historical example with its description.

Egyptians

Built pyramids using simple machines

Romans

Created water systems

Farmers

Developed tools for easier work

5. What is the main idea of Proverbs 8:12 about inventions?

- A. They come from hard work
- B. They show God's creativity
- C. They are all fun to use

6. Human creativity in engineering reflects God's ____ and problem-solving skills.

7. What was the most interesting machine you learned about today?

8. What is one problem that machines solve?

- A. They create new problems
- B. They make tasks harder
- C. They help complete tasks quickly

9. Early farmers created tools to make work ____ and easier.

10. Why is it important to learn about machines in history?

Answer Key

1. Simple machines 2. machines 3. Machines make work easier and faster. They also help with lifting heavy items. 4. 0,1,2 5. They show God's creativity 6. design 7. I learned about the water wheel. It was interesting because it helped people use water to do work. 8. They help complete tasks quickly 9. faster 10. Learning about machines helps us understand how people solved problems and made life easier.

