

Name _____

Building the World: A Day in the Life of a Civil Engineer

Short Answer Key

1. The primary responsibility of a Civil Engineer is designing and maintaining infrastructure like bridges and buildings.
2. One important skill that Civil Engineers need to have is problem solving.
3. An example of a task a Civil Engineer might do in the afternoon is using computer-aided design (CAD) software to create detailed plans and blueprints.
4. Attention to detail is important for Civil Engineers because precision is key to ensure the safety and integrity of structures.
5. Civil Engineers collaborate with other professionals in their field by attending meetings with clients, contractors, and regulatory agencies, and by working with architects and other engineers.

