6th Grade Reading Fluency: Renewable Energy

Read these sentences for 1 minute. Your partner will record how many sentences you read.

Solar panels convert sunlight into electricity for homes and schools. (10)
They work best when their surfaces face the sun. (19)
On cloudy days, the panels still collect a smaller amount of light. (31)
Wind turbines use moving air to produce power without burning fuel. (42)
Tall towers help the blades reach stronger winds above the ground. (53)
Engineers study weather patterns before placing a turbine in a field. (64)
Clean energy can reduce pollution, but it requires careful planning. (74)
Batteries store extra power so people can use it later. (84)
Communities may combine solar, wind, and water power to meet their needs. (96)
Each energy source has benefits, yet each one also has limits. (107)
Students can help by saving electricity and learning how energy systems work. (119)
Small choices at home can support a healthier planet over time. (130)
As technology improves, renewable energy may become more affordable. (139)
This progress could help towns depend less on coal and oil. (150)
The future will depend on smart ideas, strong teamwork, and responsible choices. (162)

How many sentences did you read?

Round 1	Round 2	Round 3