



Solar power and wind power game





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Wind and Solar

When the wind doesn't blow, and the sun doesn't shine, what do you do? Control the height of your wind turbine to catch incoming wind streams. Position your solar panels to achieve maximum sunlight. ...



Renewable Energy Sources Game Quiz

How much do you know about renewable energy sources? Take this game quiz to learn about solar, wind, hydro, and more sustainable power options!

Science Trek

Crunch Time is a fun quiz game from New Zealand. Earn points and badges across several levels. Use renewable energy sources from sun, water and wind to power the rides at the fair. Watch out for ...



Energy Ville by Games for Science

Score high on renewable energy, while reducing CO2 emissions by 2050.



Renewable Energy , Game Online

By harnessing the power of solar, wind, and geothermal sources, we can chart a course towards a cleaner, more sustainable future for our planet. Learn about renewable energy sources like ...



Wind & Solar

This is where the power and beauty of the wind and the inexhaustible vibrancy of our sun become pivotal players in our development as a species.



[5 Exciting Review Games to Spark Sustainable Energy Learning](#)

Wind and Solar Power Pictionary is an exciting and educational game that challenges players to draw and guess terms related to wind and solar energy technologies.



Wind and Solar , Math Playground



Move solar panels into the sun. Control the height of the wind turbine to catch the air currents. How much energy can you collect? Play Wind and Solar at Math Playground! Catch the wind and soak up ...



Wind & Solar

Wind & Solar is an interesting and relaxing game. Player's task is to catch the wind and absorb the sun's rays for a limited time. The game's setting is a green grassland space that contains the wind's power ...

Wind and Solar Video Game for Kids

Wind and Solar is a sustainable energy game where players try to generate as much energy as they can. Move solar cells left or right to avoid cloud cover & adjust the height of the windmill to catch the ...





Contact Us

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