

6000 BCE

Magnifying glass is used to concentrate the sun's rays and burn small things.



~20 CE

The Chinese document use of "burning mirrors" to light torches for religious purposes.



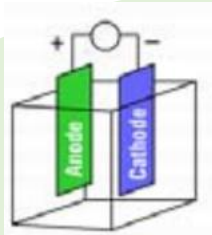
1200 CE

Ancestral Puebloans, who lived in the region where Arizona, New Mexico, Colorado, and Utah intersect, construct south-facing cliff dwellings that capture the heat of the winter sun.



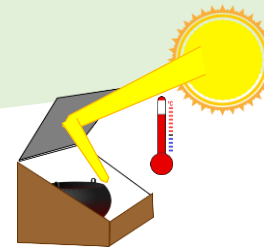
1839 CE

French scientist Edmond Becquerel discovers that, with the help of certain materials, the sun's light can be turned into electricity.



1760 CE

Swiss scientist Horace de Saussure is credited with building the world's first solar oven.



~1950 CE

Scientist Maria Telkes and architect Eleanor Raymond work together to build the first house heated entirely by solar energy.



The Dover Sun House

1982 CE

Australian Hans Tholstrup drives the first solar-powered car almost 2,800 miles between Sydney and Perth, Australia. That is the same distance as between New York City and Los Angeles!

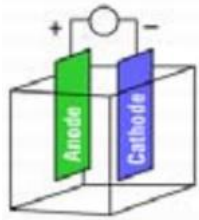


The Quiet Achiever

20?? CE

What will you invent?

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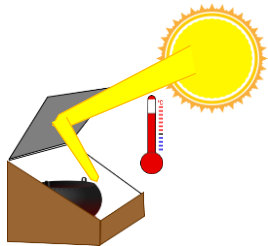


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**The Dover Sun House**

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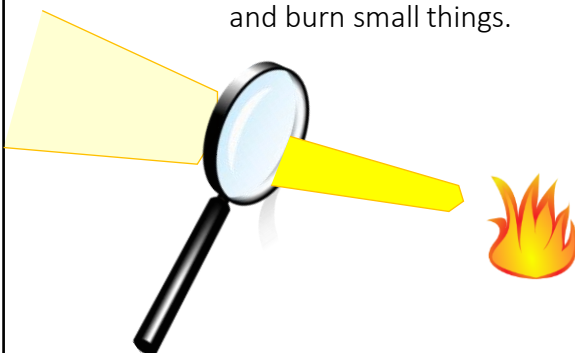


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**The Quiet Achiever**

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Put the historical events in the order you think they belong and justify your order.

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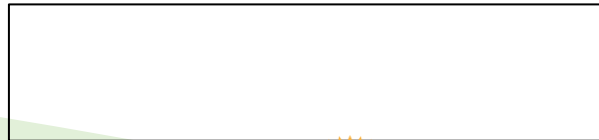
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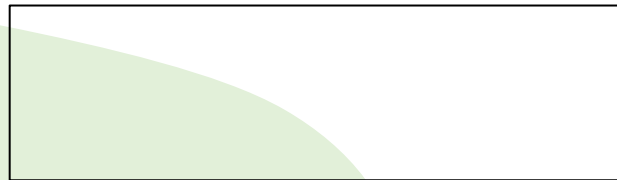
6000 BCE



~20 CE



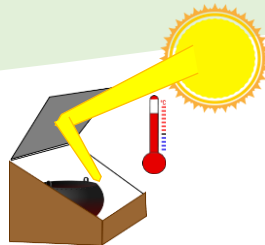
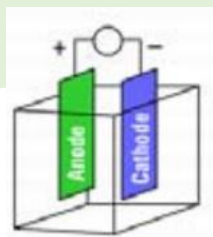
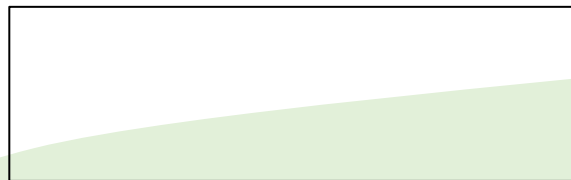
1200 CE



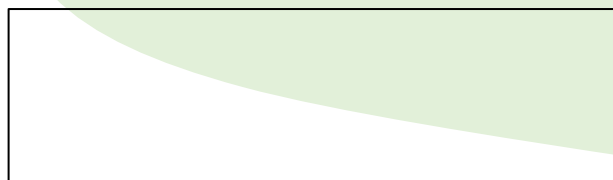
1760 CE



1839 CE



~1950 CE



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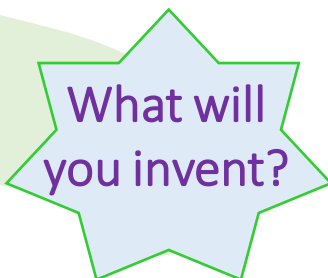
20?? CE



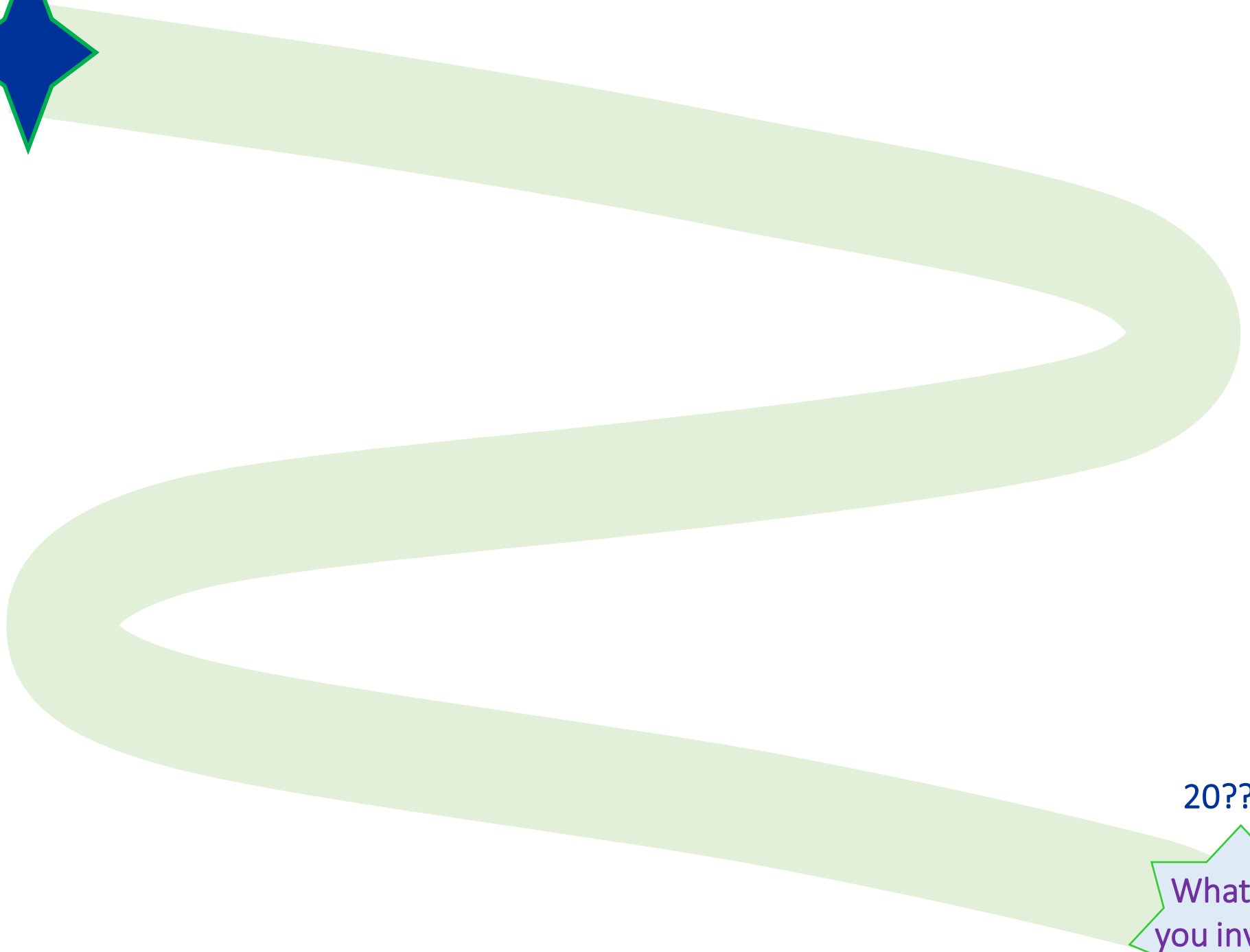
The Dover Sun House



The Quiet Achiever



What will you invent?



20?? CE

What will  
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