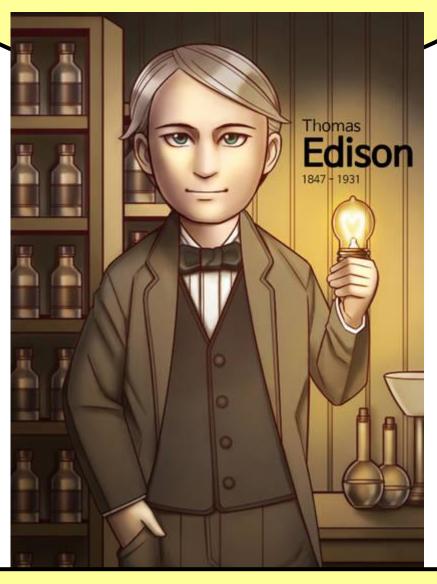
Electric Edison



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Sensory story by David Babatunde Wilson

Transition Music

Music is integral to so many sensory stories. Consistent transition music at the start and end of a story helps to enable children and young people to anticipate what is coming next and to participate more fully in the storysharing process. They also help to set the mood for the story.

Please feel free to choose your own transition music. The following are only suggestions:

Introductory music:

Jean-Michel Jarre – Equinoxe 5

Story ending:

Electric Light Orchestra – Telephone line



Pictures by Microsoft Designer and ideogram.ai unless credited elsewhere

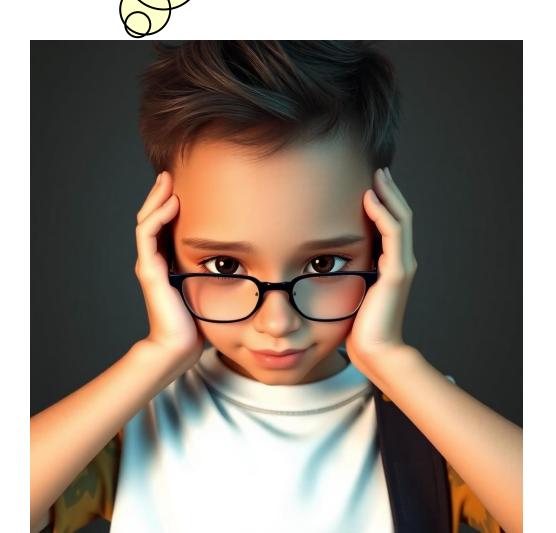
Resources

You will need some sensory resources available for this story.

- Pencils
- Paper
- Kitchen utensils
- Newspapers
- Barley cushion (heated)
- Ice
- Screwdriver
- Electric switch
- Electric wire
- Telephone (preferably rotary)
- Sound switch ABBA "Thank you for the music"
- Camera
- Flip-book animation
- Plasma ball
- Small-world houses and buildings
- Ball of wool or string
- Light bulbs (different sizes)
- Ticking clock
- Sound switch Emily Linge "Time goes by"
- Switch controlled light or lamp
- Sound switch Sia "Never give up"



Hands covering ears (gross motor)
Wagging index finger
(gross motor)



Thomas Edison's teacher sent him home. "He can't hear, he can't learn!"



Mixed pencils, paper and kitchen utensils – children feel wood, plastic, metal



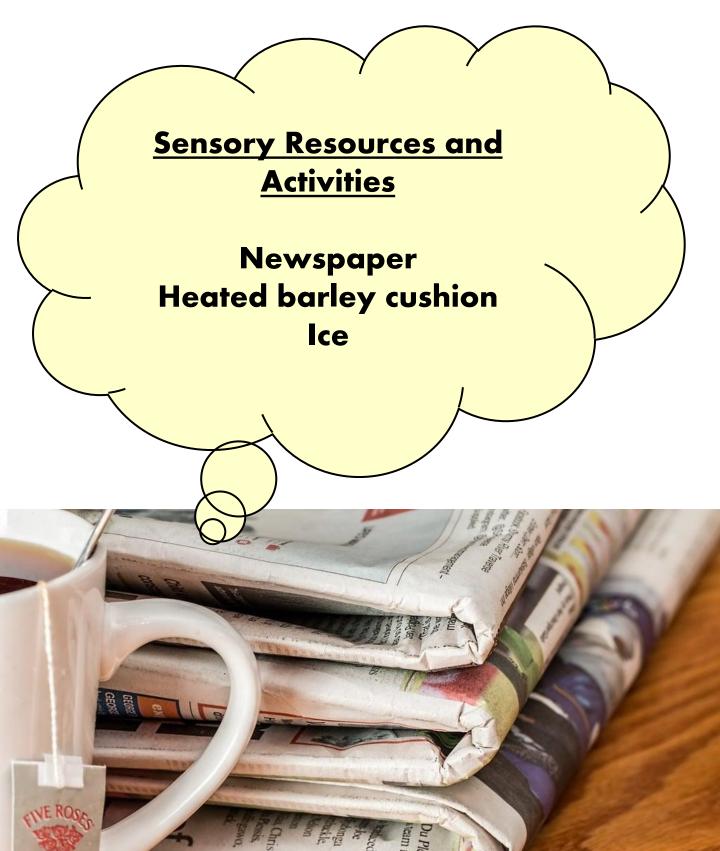
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His mum taught him at home instead.





Thomas wrote his own newspaper.
He sold it on streets when it was hot and when it was cold.

PDM 1.0 Lewis Hine - PICRYL



Sensory Resources and Activities Screwdriver Electric switch (not connected to anything) **Electric wire** CC BY 3.0 Wannapik

Thomas loved to learn about new things. He loved to invent new machines.

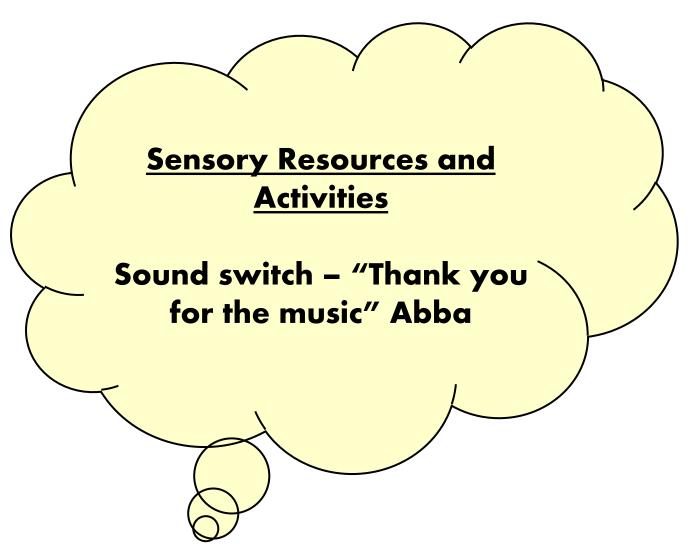


Telephone (preferably oldfashioned style)



He invented a better way to send messages across the world.



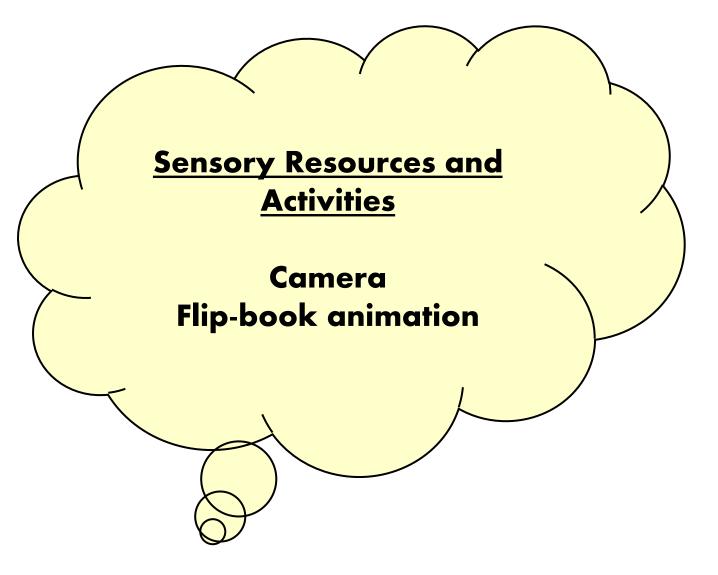


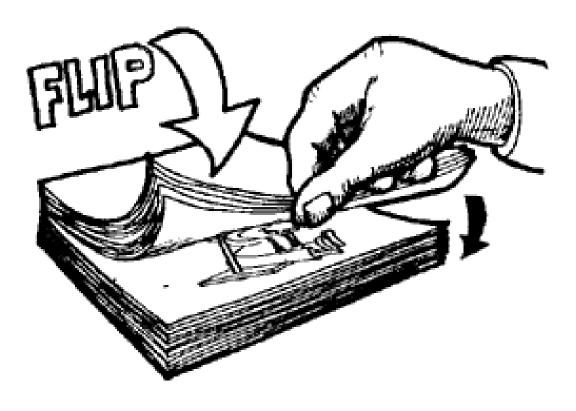
CC BY 4.0 Heute.at



He invented a way to record music – and play it back again.





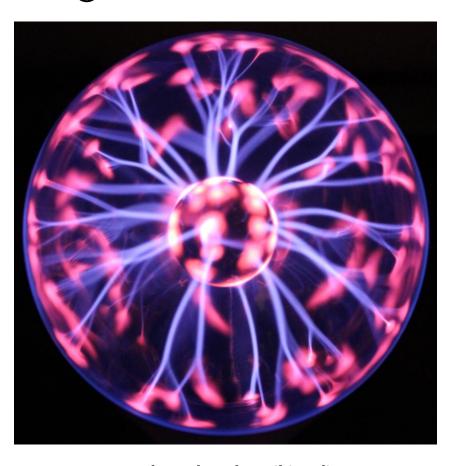


He invented a camera to record movies.

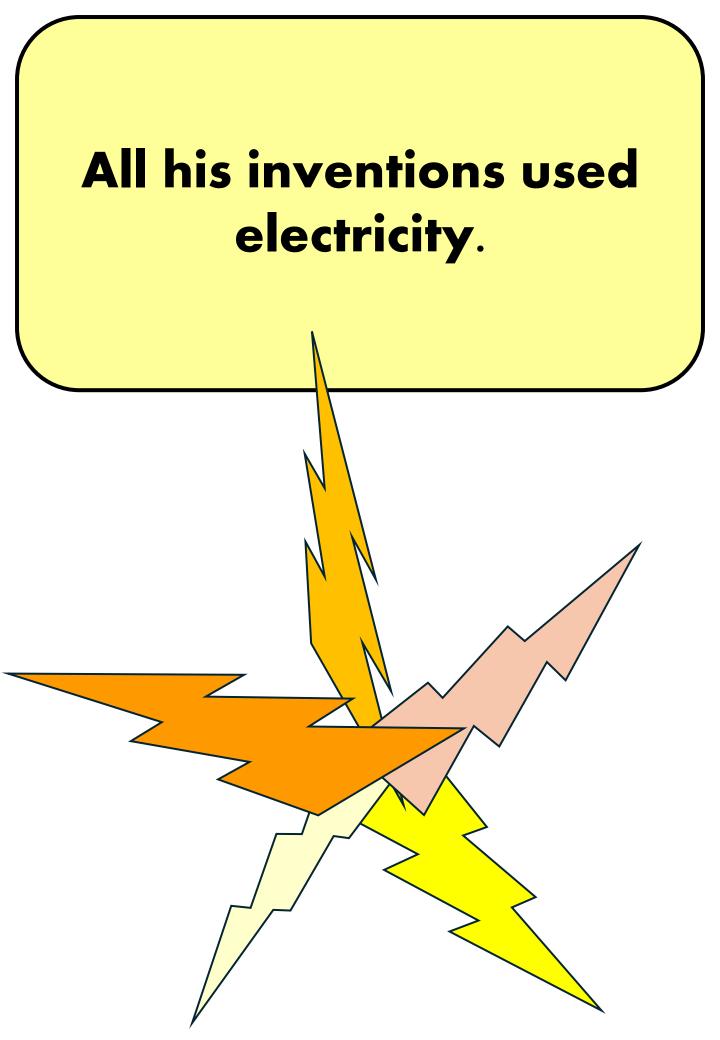


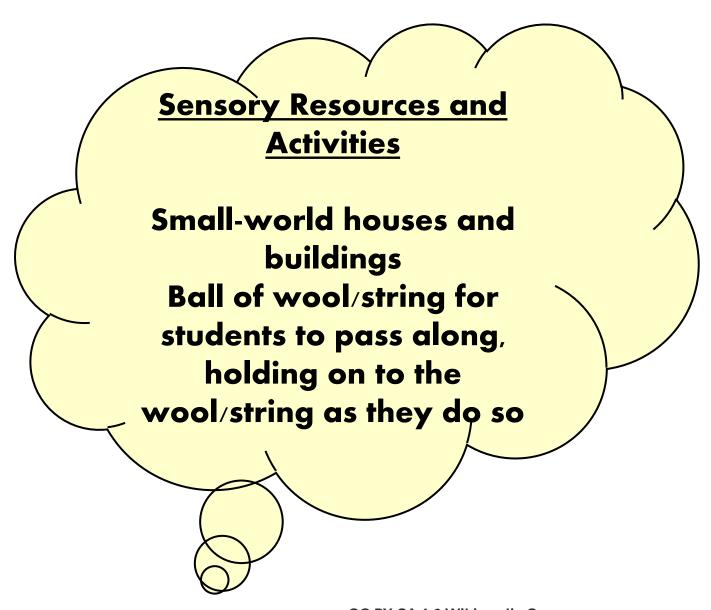
PDM 1.0 PICRYL

Electric switch (unconnected)
Plasma ball

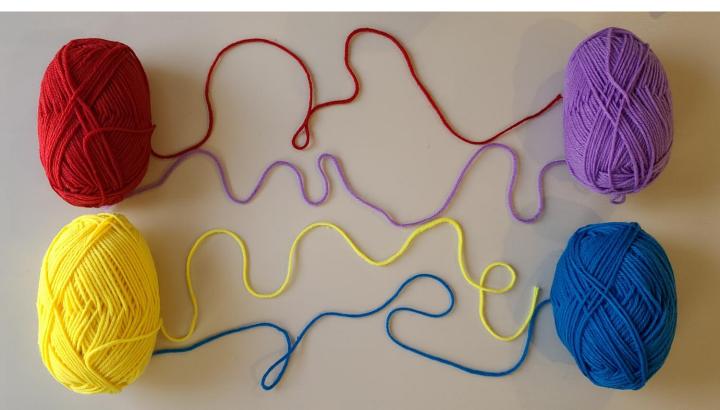


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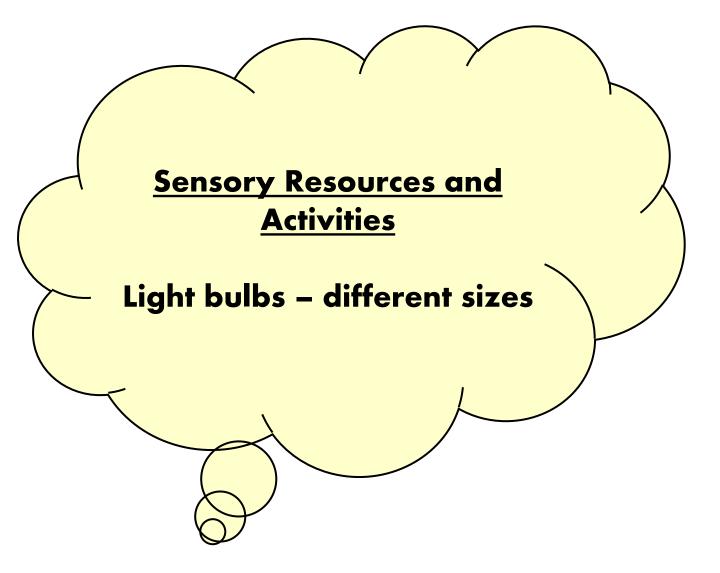


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He designed a way to bring electricity to different houses and buildings.

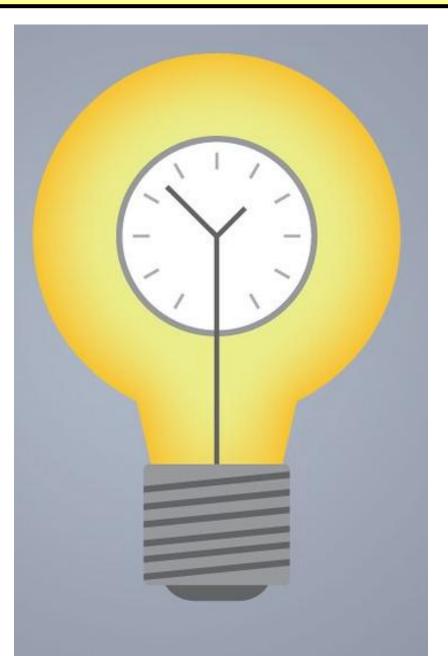




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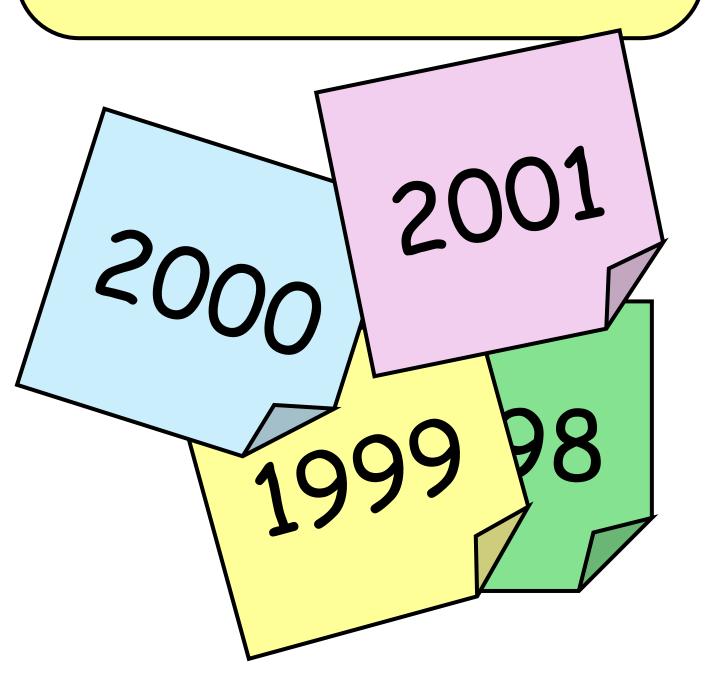
Thomas Edison wanted to make an electric light bulb that would work for hours and hours.



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He tried and tried for ten years...
...but his bulbs still wouldn't work.





Students shake hands with one another / with staff (gross motor)



Eventually Edison called all his inventor friends.



High fives all around (gross motor)
Switch controlled lamp/light

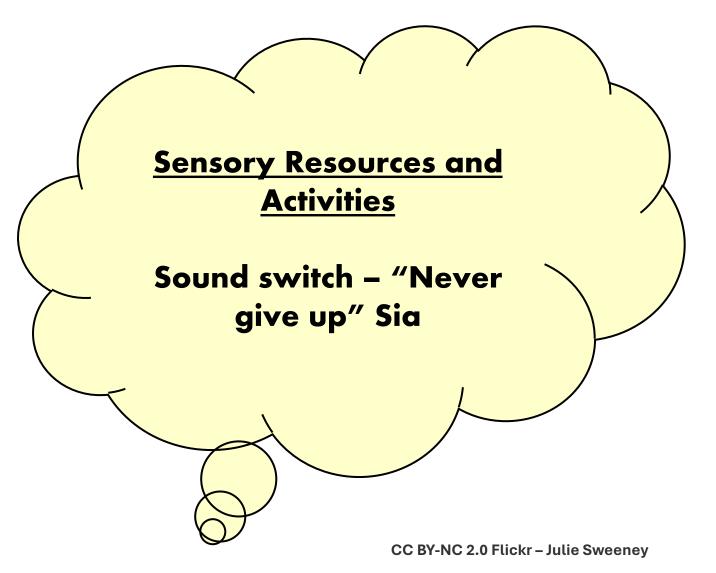
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Together, they made the first bulb that would work for weeks and months.

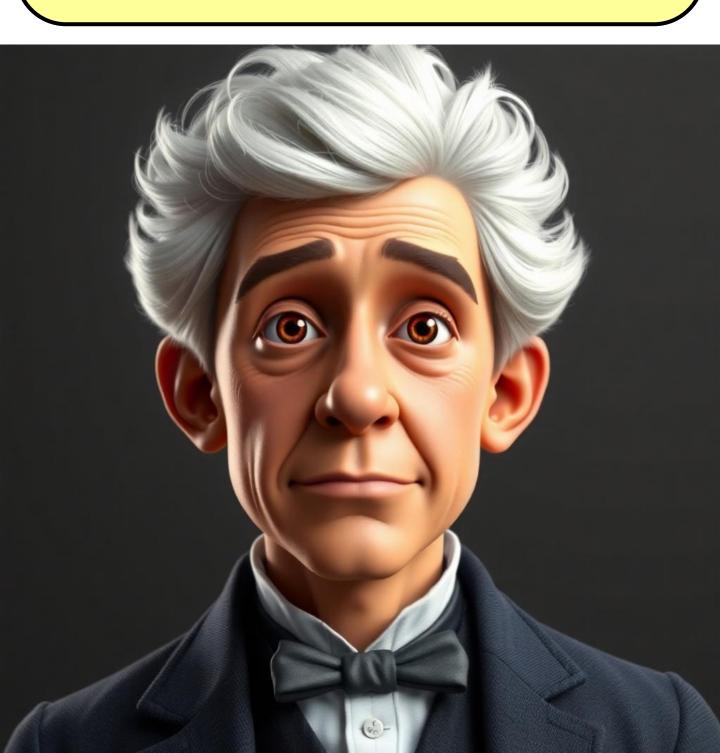


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Thomas Edison never gave up!





Though he was born in Nigeria and brought up in Botswana, David Babatunde Wilson is settled in North Yorkshire. He divides his time between his jobs as a Dad, household cook, Guide helper, writing poetry and working as a Special Needs teacher.

David has had poems published in a variety of online and paper publications including Disabled Tales, View from Atlantis, Beyond the Pane and the Ledbury Poetry Festival.