Running a SAW Project

Science

Art

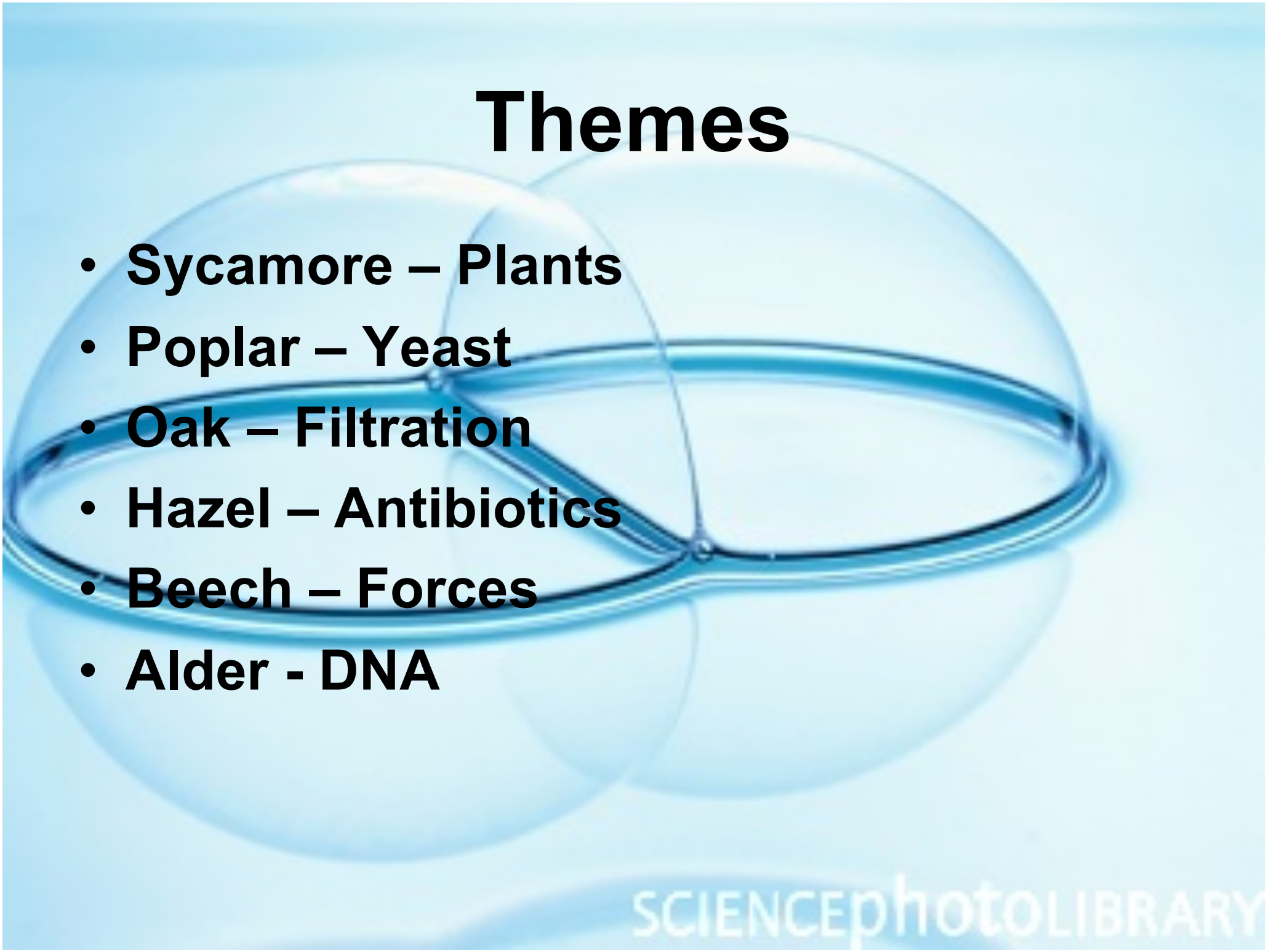
Writing

at Cawston CE Primary Academy

Spring Term 2019

Themes

- Sycamore – Plants
- Poplar – Yeast
- Oak – Filtration
- Hazel – Antibiotics
- Beech – Forces
- Alder - DNA

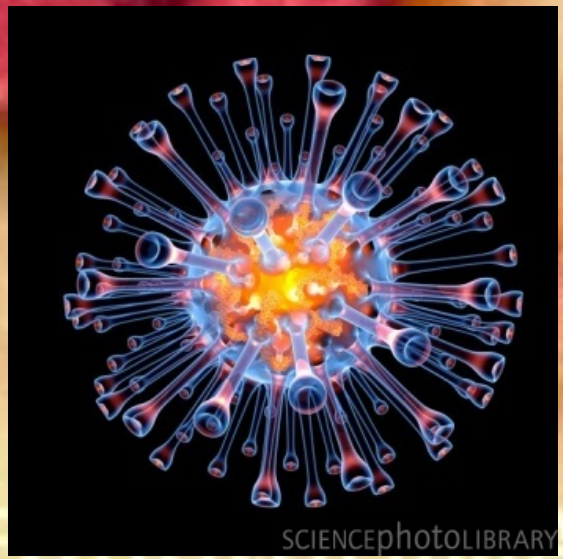


Key words

- Make a list of key science words/concepts

Images

- High quality scientific images that illustrate the different facets of your theme
- From the Science Photo Library website,
- www.sciencephoto.com



Finding the experts

- Sycamore – Plants – Mr Brett Scientist, Becky Tough Artist, Mrs Ward Writer
- Poplar – Yeast Mrs Brett Scientist, Ms Dungey Artist, Mr Driscoll Writer
- Oak – Filtration Miss Ware All
- Hazel – Antibiotics Scientist Artist and Writer.
- Beech – Forces Mr Page All
- Alder – DNA Miss Gant Scientist, Mrs Dafforn Artist and Writer

SCIENCEphotoLIBRARY

Finally …

- Remember that images can be used in a variety of ways
- Allow children the freedom to take ownership of their work
- Encourage children to find their own images

Enjoy the project!

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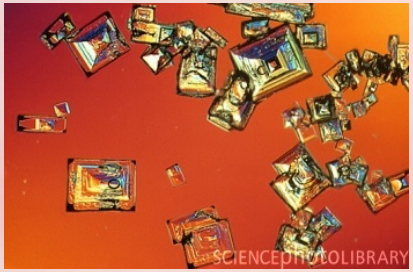
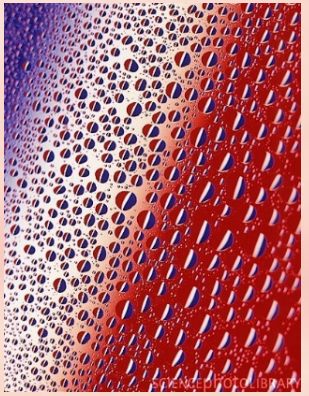
SAW at CAWSTON

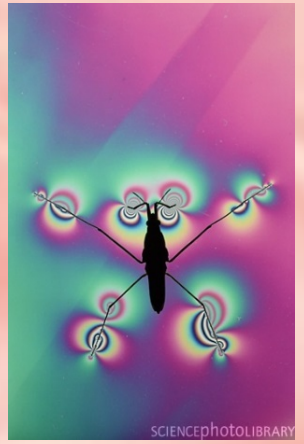




- Science

- Art

- Writing



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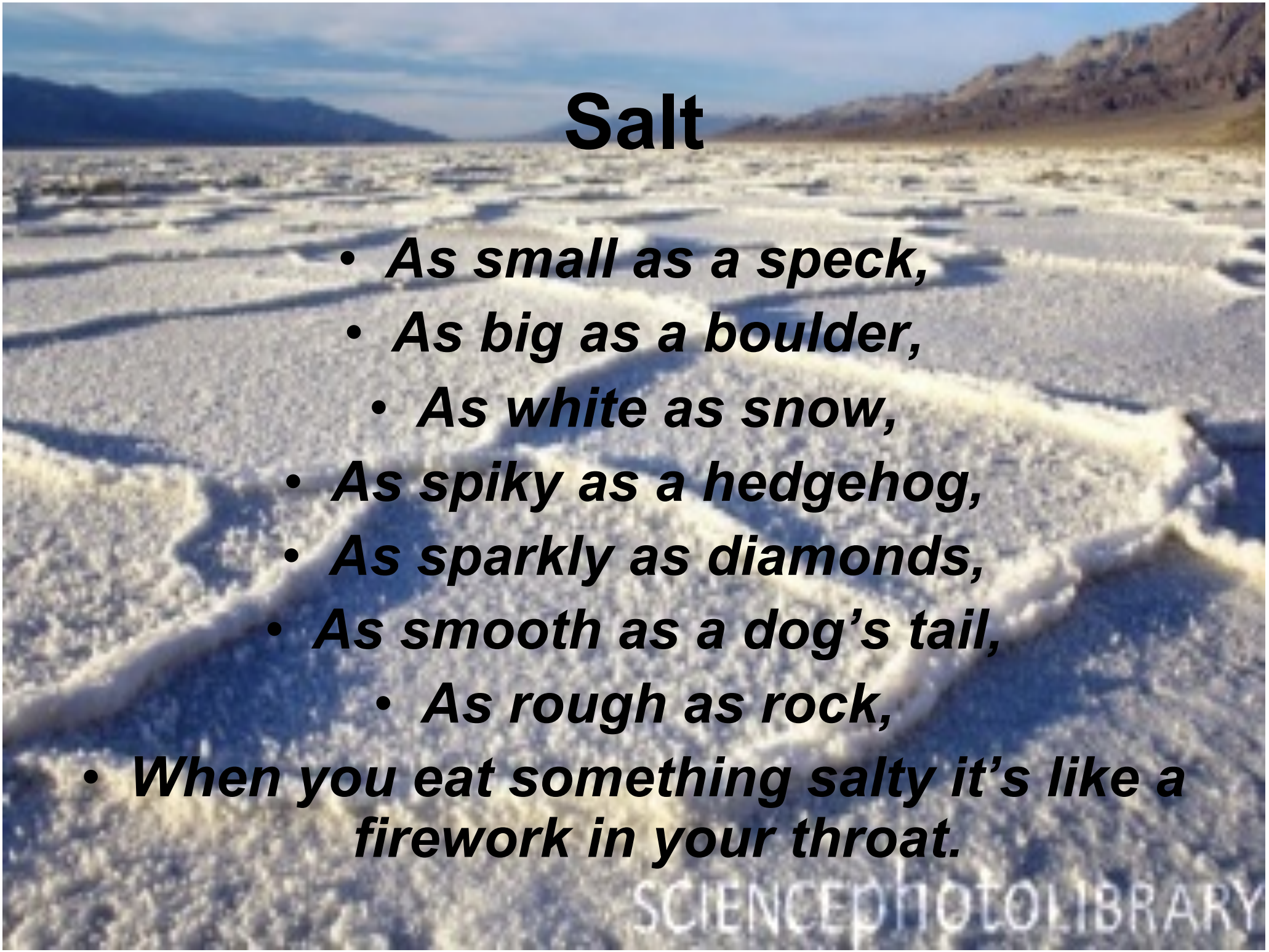
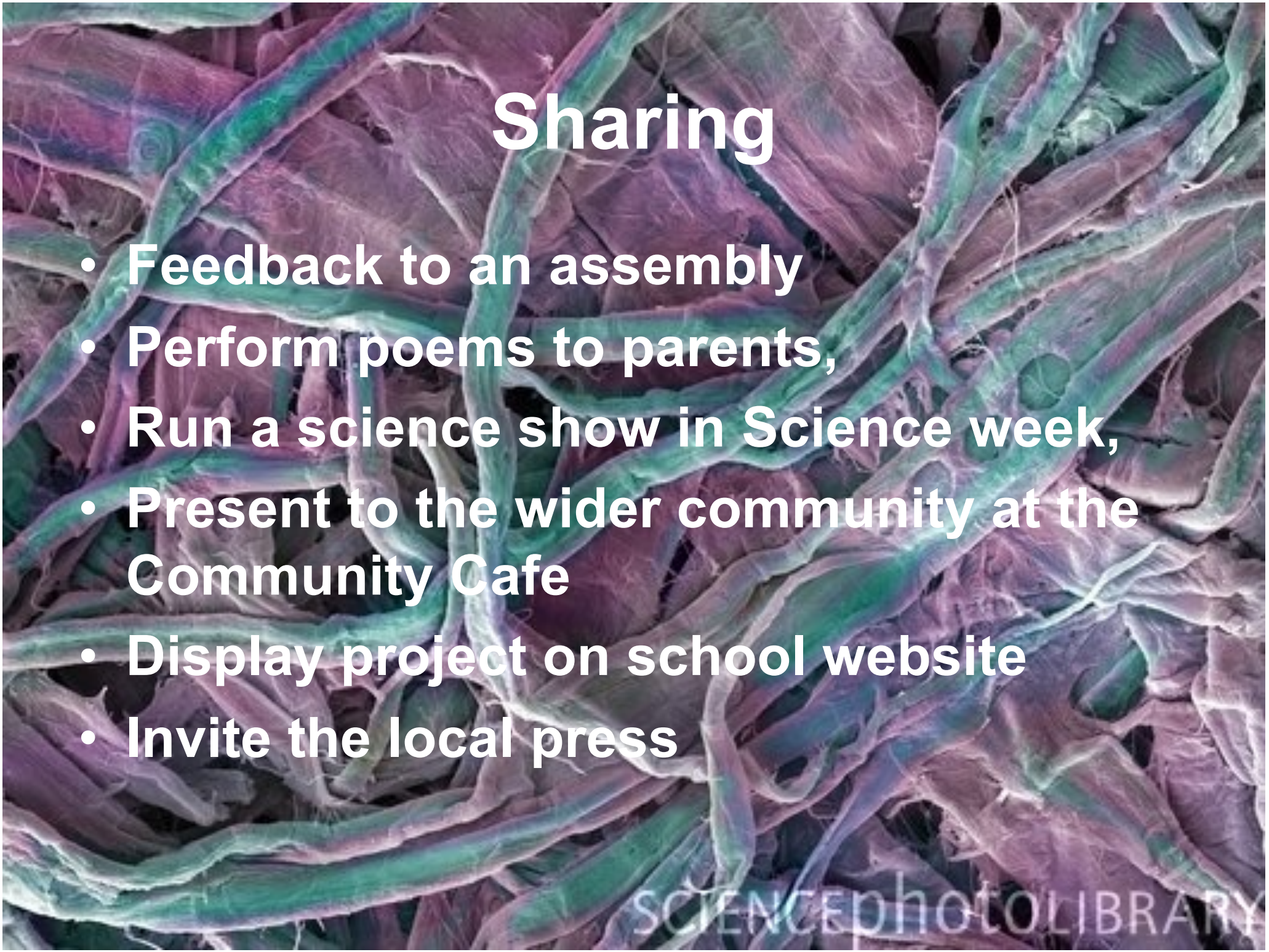
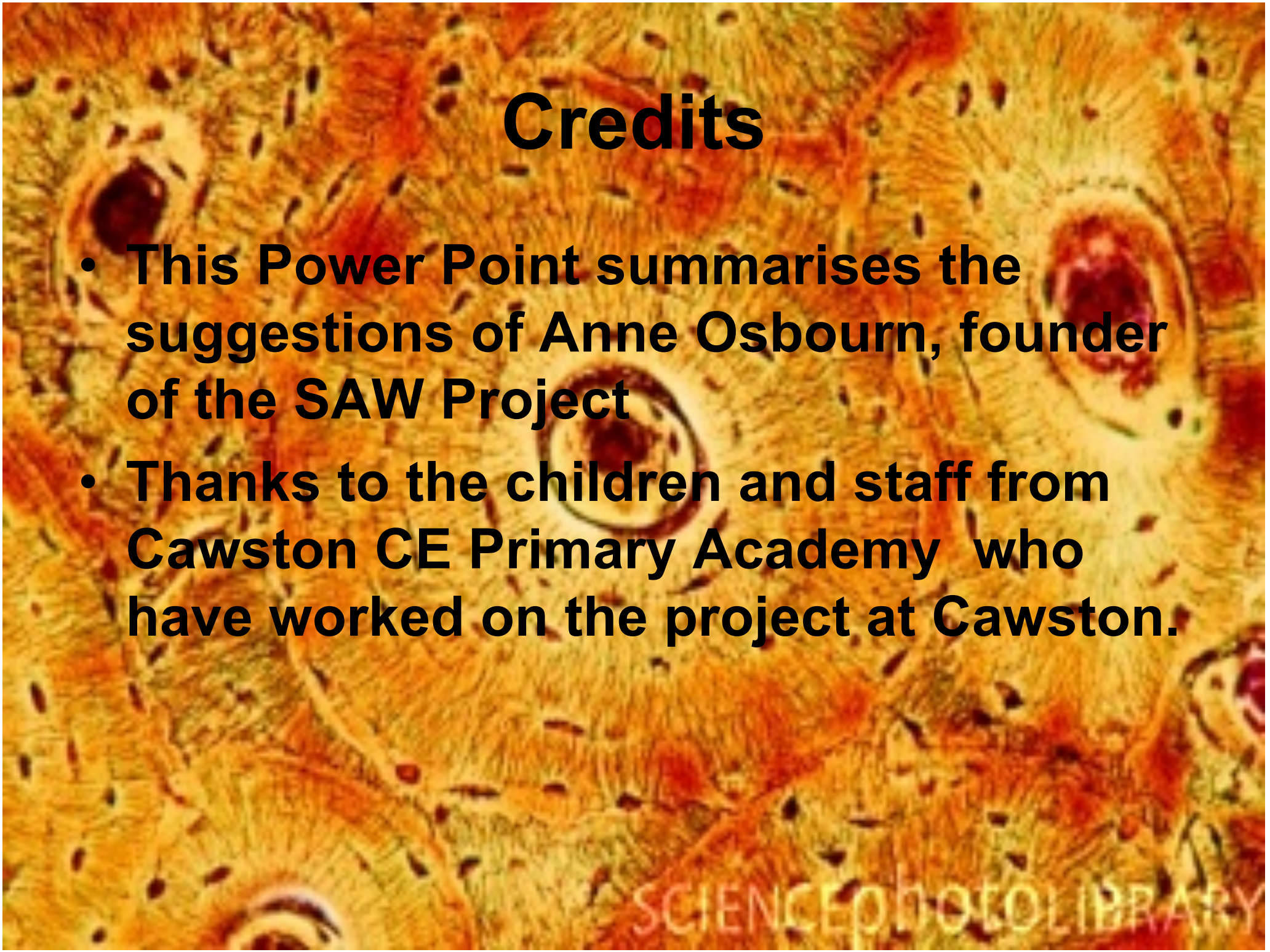


Salt

- *As small as a speck,*
- *As big as a boulder,*
- *As white as snow,*
- *As spiky as a hedgehog,*
- *As sparkly as diamonds,*
- *As smooth as a dog's tail,*
- *As rough as rock,*
- *When you eat something salty it's like a firework in your throat.*


Sharing
• Feedback to an assembly
• Perform poems to parents,
• Run a science show in Science week,
• Present to the wider community at the Community Cafe
• Display project on school website
• Invite the local press
SCIENCE photo LIBRARY

Credits

- This Power Point summarises the suggestions of Anne Osbourn, founder of the SAW Project
- Thanks to the children and staff from Cawston CE Primary Academy who have worked on the project at Cawston.