

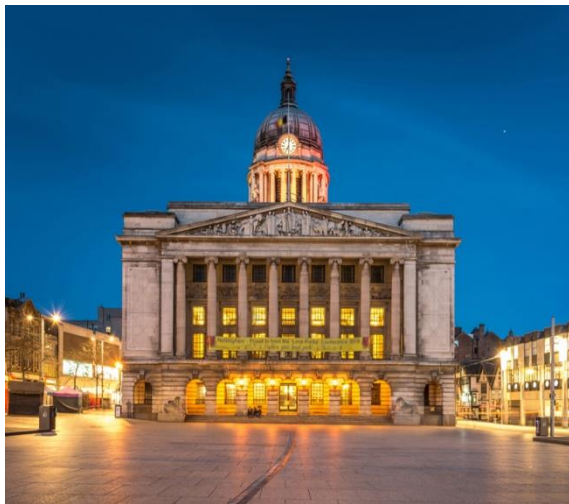
Year 4 Spring Term Project: What is the historical importance of Nottingham?



Local History study: Nottingham

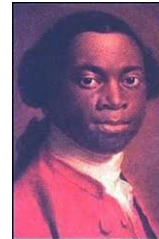


600 CE	An Anglian tribe, the Snotingas, founded the settlements of Nottingham (Snotingaham) and Sneinton
1067 CE	The first wooden motte and bailey Nottingham Castle is built
1284 CE	Goose Fair begins 
1807 CE	Green's Mill is built in Sneinton.
1929 CE	Council House is built in Market Square



Famous Figures

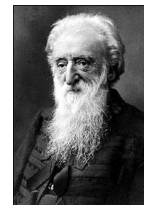
George Africanus
1763-1834
A West African former slave who became a successful entrepreneur in Nottingham.



Ada Lovelace
1815-1852
Mathematician. Credited with being the first computer programmer!



William Booth
1829-1912
Born in Sneinton. Founded the Salvation Army.



George Green
1793-1841
Self-taught mathematician and physicist. Created a mathematical theory of electricity and magnetism.



Science Vocabulary: Light and Sound



Light source	An object that makes light. The Sun, stars, a torch and a lamp are all examples of light sources. 
Transparent	Allows light through. A transparent material will be see through, such as glass.
Opaque	Does not allow light through. You cannot see through an opaque material, such as concrete.
Translucent	Allows some light through. You can see light through a translucent material, but you can't see objects clearly, e.g. frosted glass 
Travel	To move from one place to another.
Vibrations	Rapid movements back and forth. Sound is created by vibrations. 
Volume	How loud or quiet a sound is.
Pitch	How high or low a sound is.
Insulator	A material that does not allow sound to pass through it easily.
Pattern	Something that happens in a regular and repeated way. Patterns to look for this half term: - What happens to the volume of a sound as you move further away from the sound source? - What happens to your shadow as you move closer to a light source?



"A community of learners aiming high to Excel and Exceed!"

YEAR 4 SPRING
TERM 2023

Essential Question:

What is the historical importance of Nottingham?

THE GOLDEN RULES

Do as you are asked the first time.

Take care of everyone and everything..

Show RESPECT at all times.

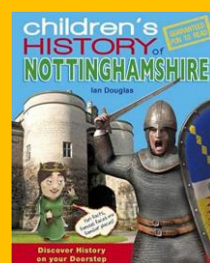
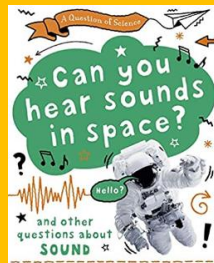
Good attendance is 95%+.
"Five to nine is learning time!"



Project Outcome:

To design, make and evaluate a toy castle for children to use in an animation.

Suggested Reading and Viewing



Remember to read at least 5x a week and have your Learning Log signed.



This term we will be performing our In Harmony songs at the Albert Hall!

Helpful Websites

www.robinhood.co.uk

www.trockstars.com

PE

Full PE kit to be worn on Tuesdays.
Swimming will be on Wednesdays for Class Loxley first then Class Gisbourne in the second half term.

Homework

Spellings are pretested and handed out each Monday and tested again on the following Monday.

Timestables.co.uk is a great website to prepare the year 4s for the end of year Multiplication Check.

Key Dates

19.01. Spanish Fiesta Day
06/07.02 KS2 Classes to Arnold Rd Church
09.02. Aiming High Assemblies
10.02. INSET & Break up for Spring Half Term Holiday
20.02. Back to School
27.02. Arts Week
02.03. World Book Day
08.03. Whole School Art Exhibition
13.03. Science Week
17.03. Comic Relief Day
22.03. The Great Orchestra Experiment for Y4
23.03. Parent's Evening for F1, Y2, Y4 and Y6
29.03. Easter Discos
29/30.03. Y3/4 Easter Production
31.03. Aiming High Assemblies and Break up for the Easter Holiday

Back to school on Monday 17th April

