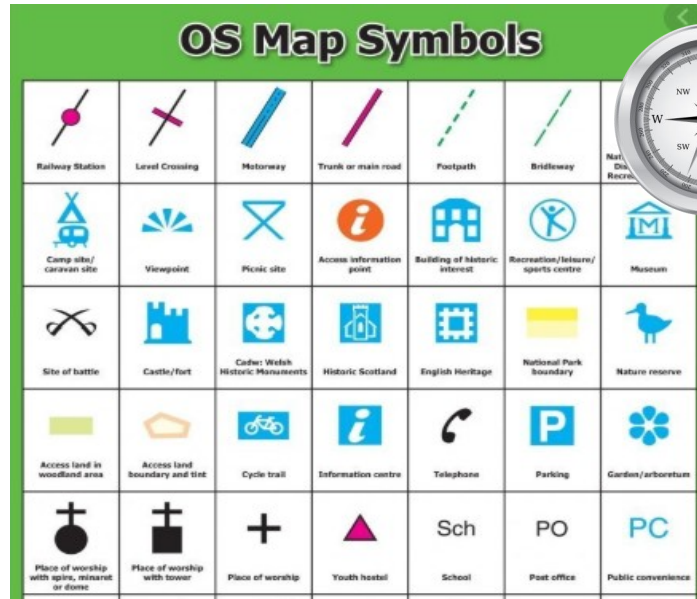


Geography: Local Study

- Sneinton has many historical buildings to attract visitors, such as Green's Mill. It has public buildings, such as the community hall and other facilities like doctors, dentists and a variety of shops. An important community event is the Sneinton Festival (July).
- Symbols help us to include lots of detail on maps that are drawn to scale. They include simple images, letters and abbreviations.
- A map is a two-dimensional drawing of an area. Maps can show the countryside, a town, a country or even the whole world. They are used to help plan routes from one place to another, or to find certain features such as castles or hills.
- The top of most maps is north and a compass can be used to find which direction north is. Compasses show four directions - north, east, south and west.
- The needle always points north, so when that is lined up with the map it is easy to see in which direction things are.
- Maps are not drawn to the same size as the ground because they would be far too big! Instead they are drawn to a smaller scale.



Sneinton Market 1970 and present



Information about maps

Vocabulary

climate	reptile
weather	mammal
temperature	amphibian
classify	fish
humidify	species
shelter	invertebrate
conditions	vertebrate
adapt	bird

Test out your map skills



## Art: Key Knowledge

- ◆ Graffiti is writing or drawings made on a wall or other surface, usually as a form of artistic expression, without permission and within public view.
- ◆ Keith Allen Haring was an American artist whose pop art and graffiti-like work grew out of the New York City street culture of the 1980s.

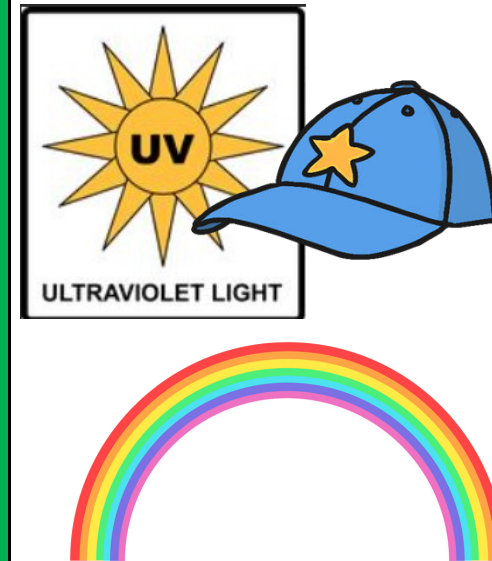


## Vocabulary

graffiti	expression
art	modern
technique	message
vibrant	digital
vinyl	programme

## Science: Light

- The sun emits (gives out) rays of light.
- We can't see all the types of light that come from the sun.
- The visible spectrum is the name for the light that we can see and it is made up of the colours of the rainbow.
- Another type of light that the sun emits is called UV light.
- UV light is invisible to humans but we can see and feel its effects.
- UV light causes sunburn, wrinkles and skin cancer. It damages the eyes and can change the colour of some materials.



## Vocabulary

light	spectrum
sun	hat
UV rays	sunscreen
ultraviolet	sunglasses
protection	shade
star	skin

Ultraviolet  
facts



See a  
light  
source in  
action



Facts  
about  
Keith  
Haring



Graffiti  
generator

