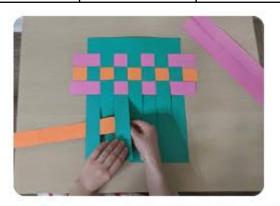


# Key Vocabulary Warp Weave Weft



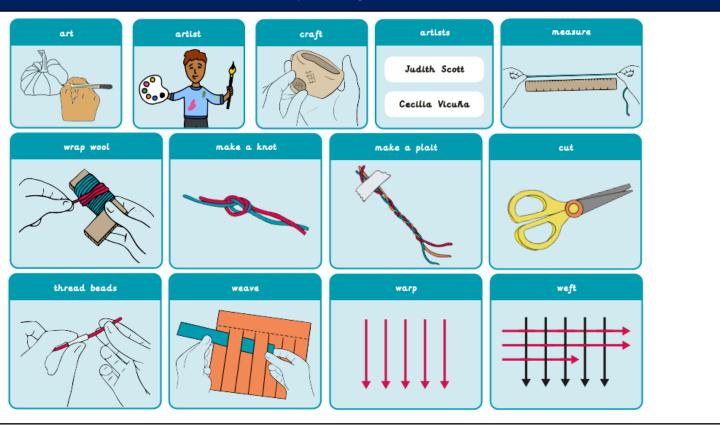




## What should I already know?

Someone who creates art work is an artist. How to thread items onto string.

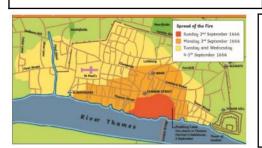
# Key Knowledge



#### Ridgeway Farm CE Academy - Knowledge Organiser

Торіс	Great Fire of London	Theme	Community	Year Group	1		
Key Question	Why did the great Fire of London spread so far & so fast?						
Subject	History						

# Key Vocabulary bakery London water cathedral Pudding Lane King Charles II Thomas Farriner



#### Facts

The fire burnt down over 13,000 homes. More than 70,000 people were made homeless.

Sir Christopher Wren designed a monument to remember the Great Fire of London.

When houses were rebuilt, they were made from bricks instead of wood.

#### What should I already know?

How to stay safe in a fire and how to call for help from the Fire Service. The difference between past and present.

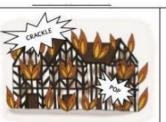
#### Key Knowledge



Pudding Lane. Most buildings were made of wood and straw so on the way. the fire spread quickly.



Baynard's Castle caught fire and King Charles himself helped to put it out by throwing water on the flames.



The fire reached London Bridge, burning down about 300 houses



The fierce wind meant that the fire was spreading further. St Paul's Cathedral went up in flames too.



The people of London started to run away from the city. They escaped on boats across the River Thames.

Wednesday 5th September 1666



The wind calmed down and the fire was finally put out. Leather buckets, metal hooks and water squirts were used.

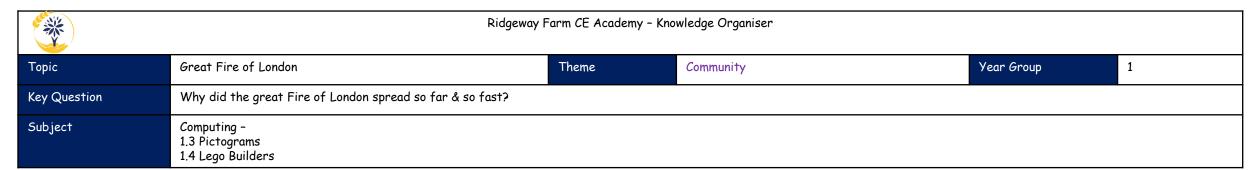
#### Dates

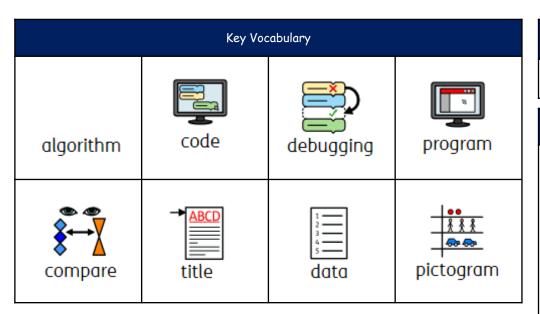
Sunday 2nd September 1666 - the fire started

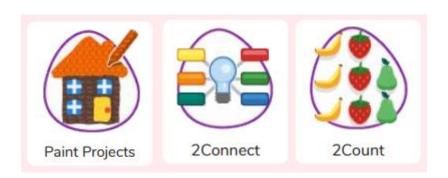
Wednesday 5th September 1666 - the fire was put out

#### Why did the fire spread so quickly?

In 1666, the buildings in London were made of wood and straw and they were very close together, making it easy for flames to spread. It had also been a dry summer, so the buildings were dry. Strong winds were blowing, which helped the flames to spread.







#### What should I already know?

How to login into an I-pad using a password. How to login and out of Purple Mash.

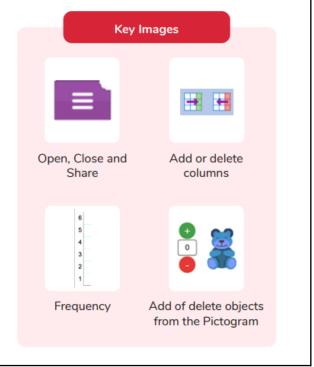
# Key Knowledge

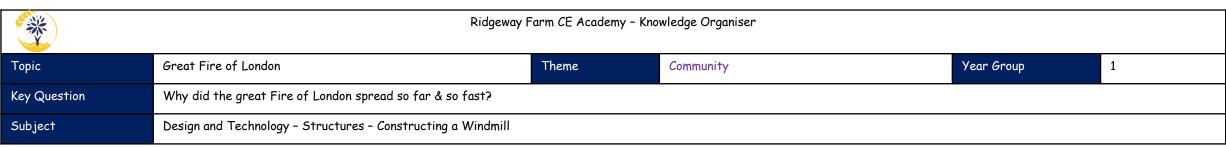
#### **Key Learning**

- To compare the effects of adhering strictly to instructions to completing tasks without complete instructions.
- To follow and create simple instructions on the computer.
- To consider how the order of instructions affects the result.

#### **Key Learning**

- To understand that data can be represented in picture format.
- To contribute to a class pictogram.
- To use a pictogram to record the results of an experiment.





Key Vocabulary					
client	design	evaluation			
net	stable	▲ ↑ ▲ strong			
structure	weak	? test			
windmill	axle	turbine			

#### What should I already know?

How to join parts together using junk modelling. How to test structures for their purpose - boats.

# Key Knowledge



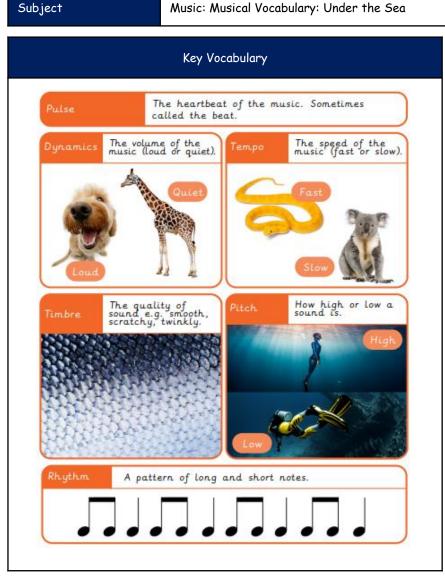


Topic Great Fire of London Theme Community Year Group 1

Key Question Why did the great Fire of London spread so far & so fast?

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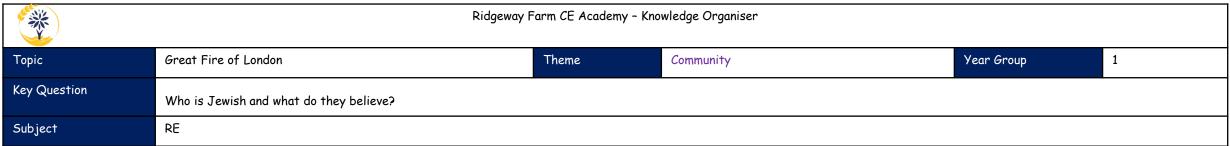


#### What should I already know?

How to move to different styles of music. The difference between pulse and rhythm in music.







Key Vocabulary					
<b>J</b> ewish	mezuzah	Hanukkah			
Star of David	candlesticks	dreidel			
Shema	Shabbat	1 = 1 = Jerusalem			



People can have different ideas and beliefs. Christianity is one religion out of many.

# Key Knowledge

What is precious to us? What is precious to Jewish people?

What does a mezuzah remind Jewish people about?

What does the story of Chanukah make us think about? How do Jewish people think







challah











How and why do Jewish people celebrate Shabbat?











Shabbat







about miracles at Chanukah?



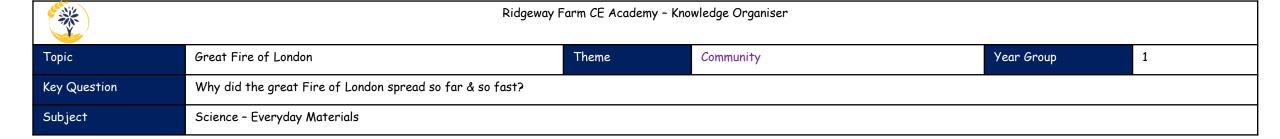


creation

holy

table

story



## What should I already know?

Understanding what materials some items are made from. Objects feel and look different based on the material they are made from.







metal





plastic













shiny

rough

absorbent

bright

bendy









Some materials are man made and others are natural.

Objects are made from

a range of materials.











hard

smooth

dull





sand



























polyester