**Yr2 Learning Log Activity Grid Ice and Fire Spring 2023**

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| **ICE** | | | |
| **English/ History** | **Maths** | **Art and Design /**  **Design and Technology** | **Science** |
| Make a non-fiction book about an arctic animal. Use illustrations and headings. | Estimate how many ice cubes can fill different containers in your house and then use ice to find out the answer. | Make a 3D snowman. Remember he will need a hat, scarf and buttons etc. | What is ice? What changes it? Where does ice melt quickest? How can you keep an ice block solid? |
| Write a story about the Arctic. Use adjectives and similes and remember correct punctuation. | Draw different size snowmen and write down in centimetres how tall each one is. | Draw, paint or make a collage to show a winter scene. | Which animals survive in the Arctic? How? |
| Samuel Pepys wrote a diary during the Fire of London. Write your own diary of your weekend. | Order the main events of the fire of London on a timeline. | Make ‘hot colour’ collage. This could be a fire of London scene or ‘hot’ scene of your choice. | Take some pictures or draw what happens to everyday objects when you heat them. For example chocolate.  (Adult help needed) |
| Find out some facts about the Fire Service in the past and compare it with what you know today. | Draw four different sized ladders. Show you can count in tens, twos, fives and threes on each step of the ladder. | Make a 3D Tudor house. | Design a fire safety leaflet for your house or the school. |