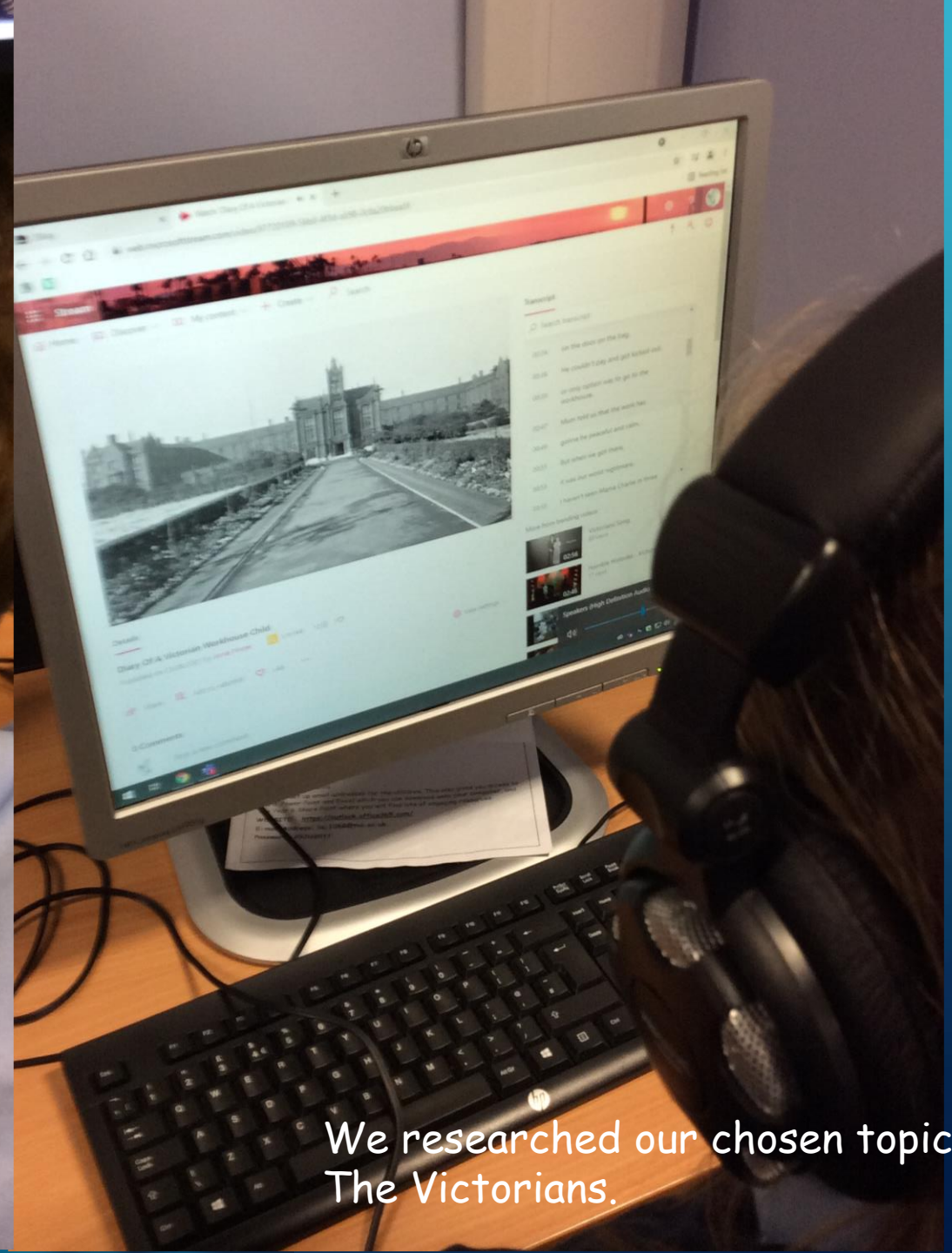
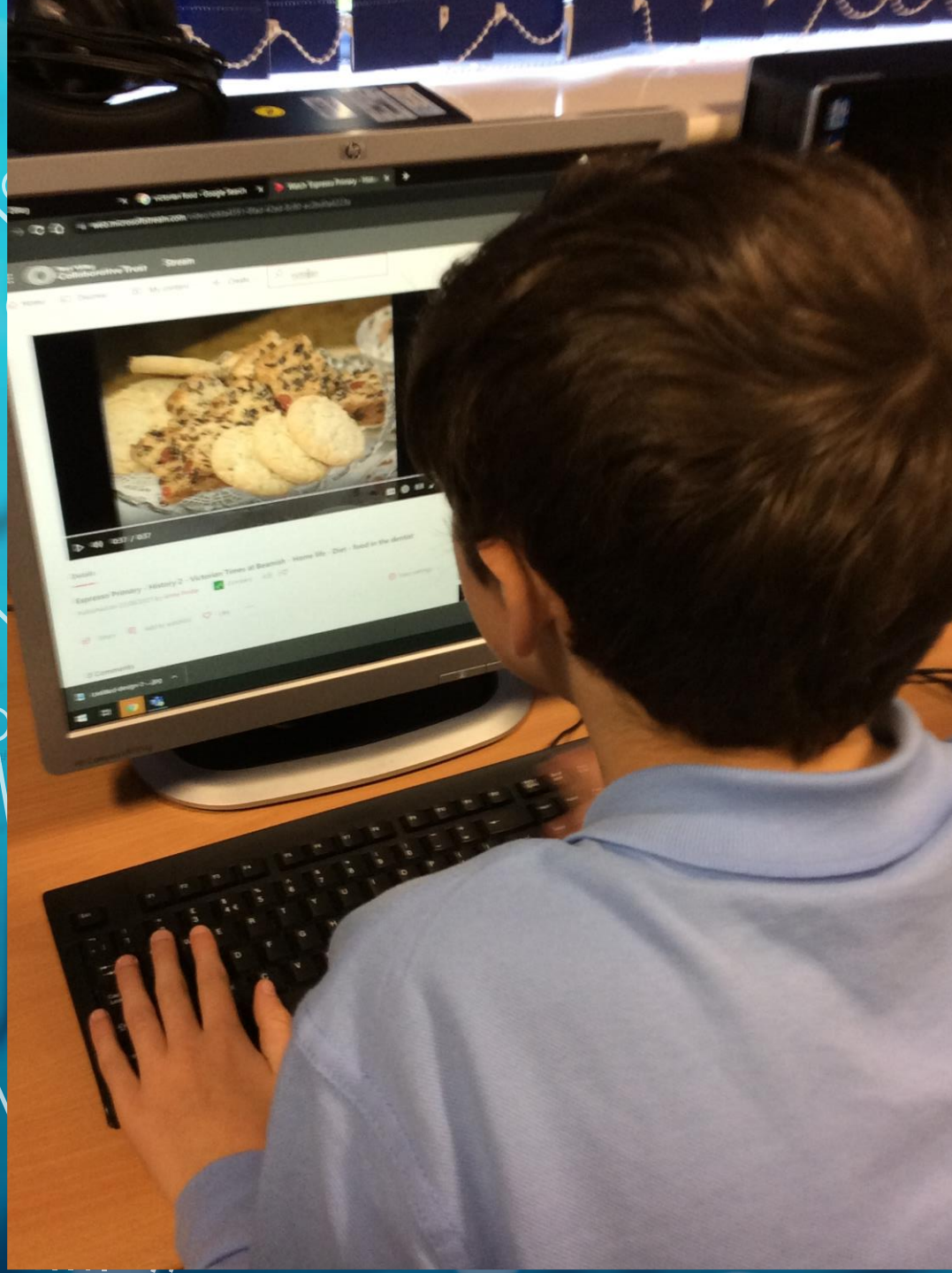




YEAR 6-COMPUTING

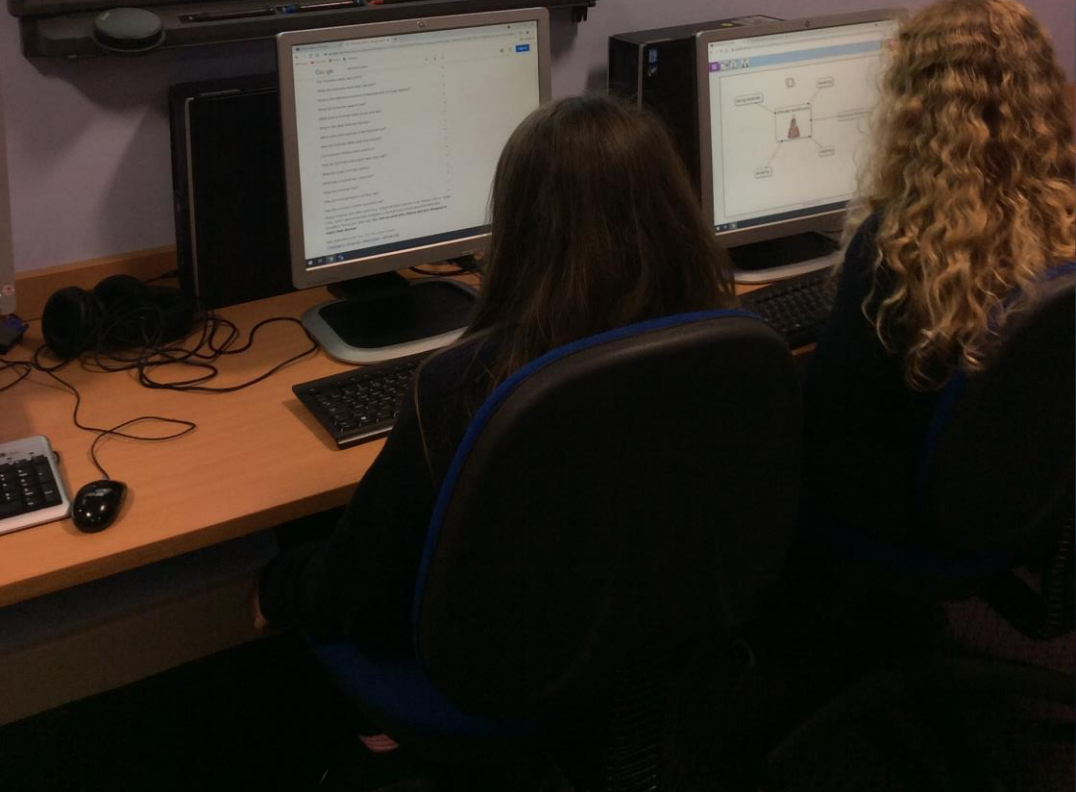
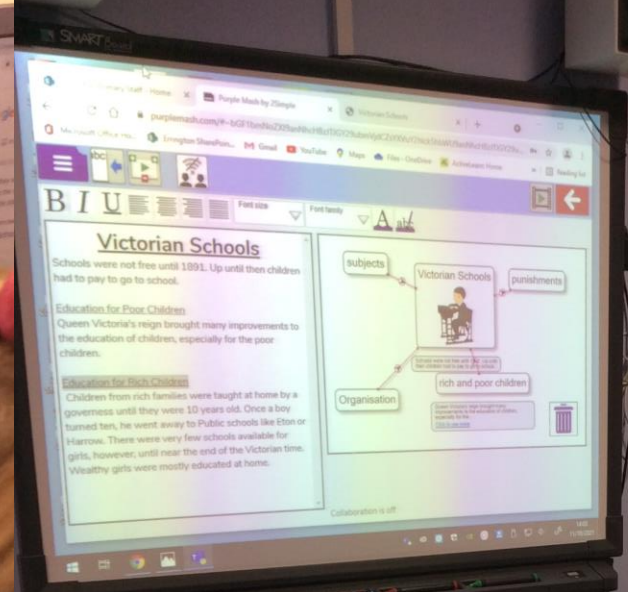
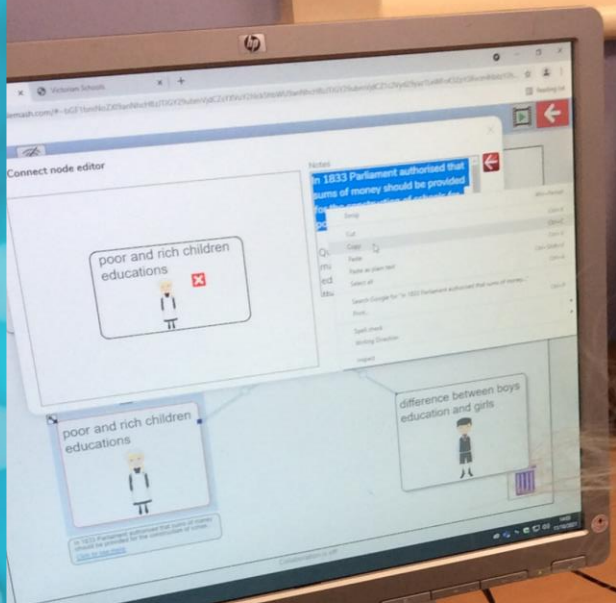
BLOGGING



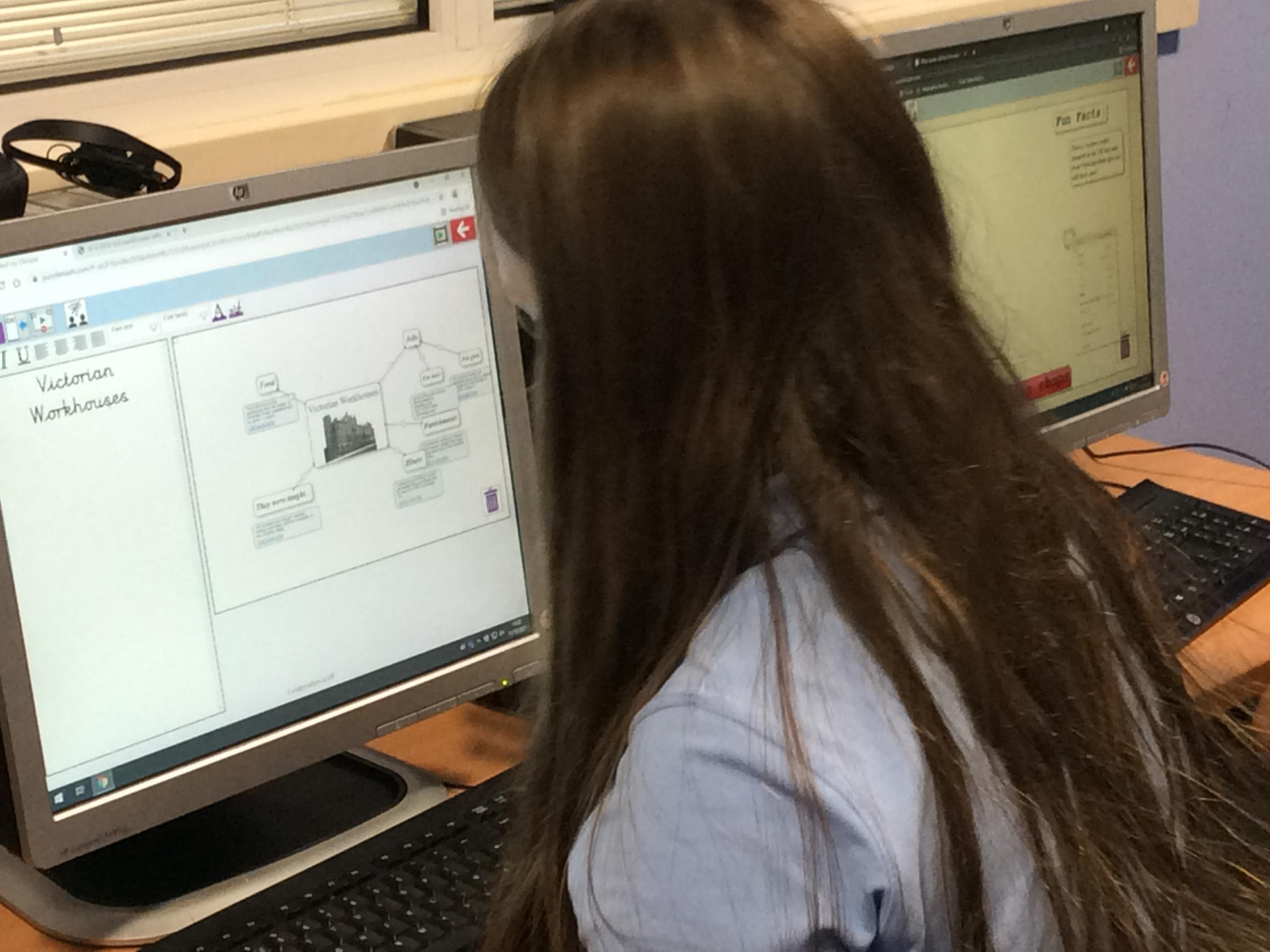
We researched our chosen topic from The Victorians.



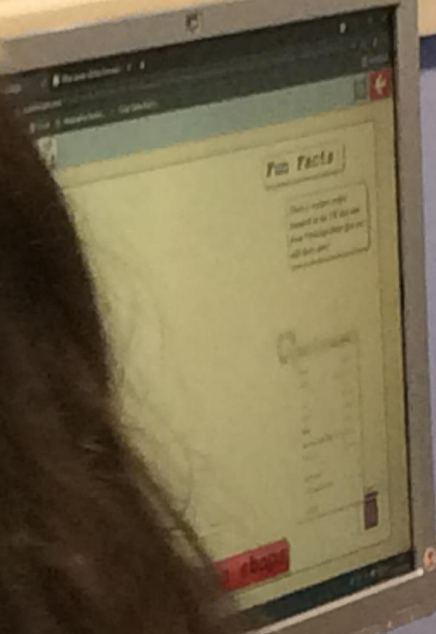
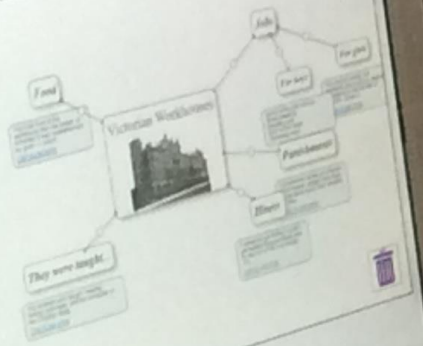
We recorded our research in notes using mind mapping software.

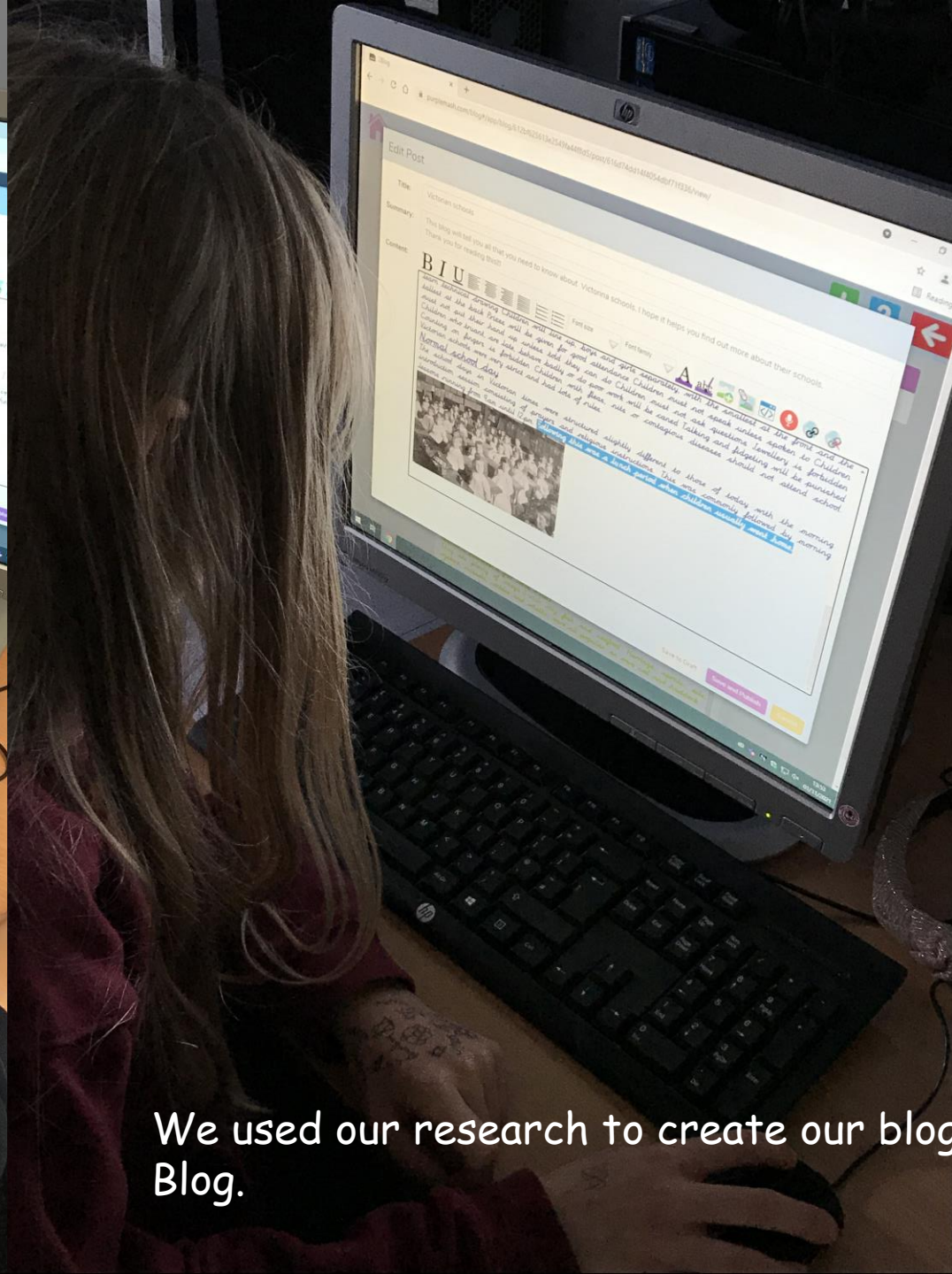
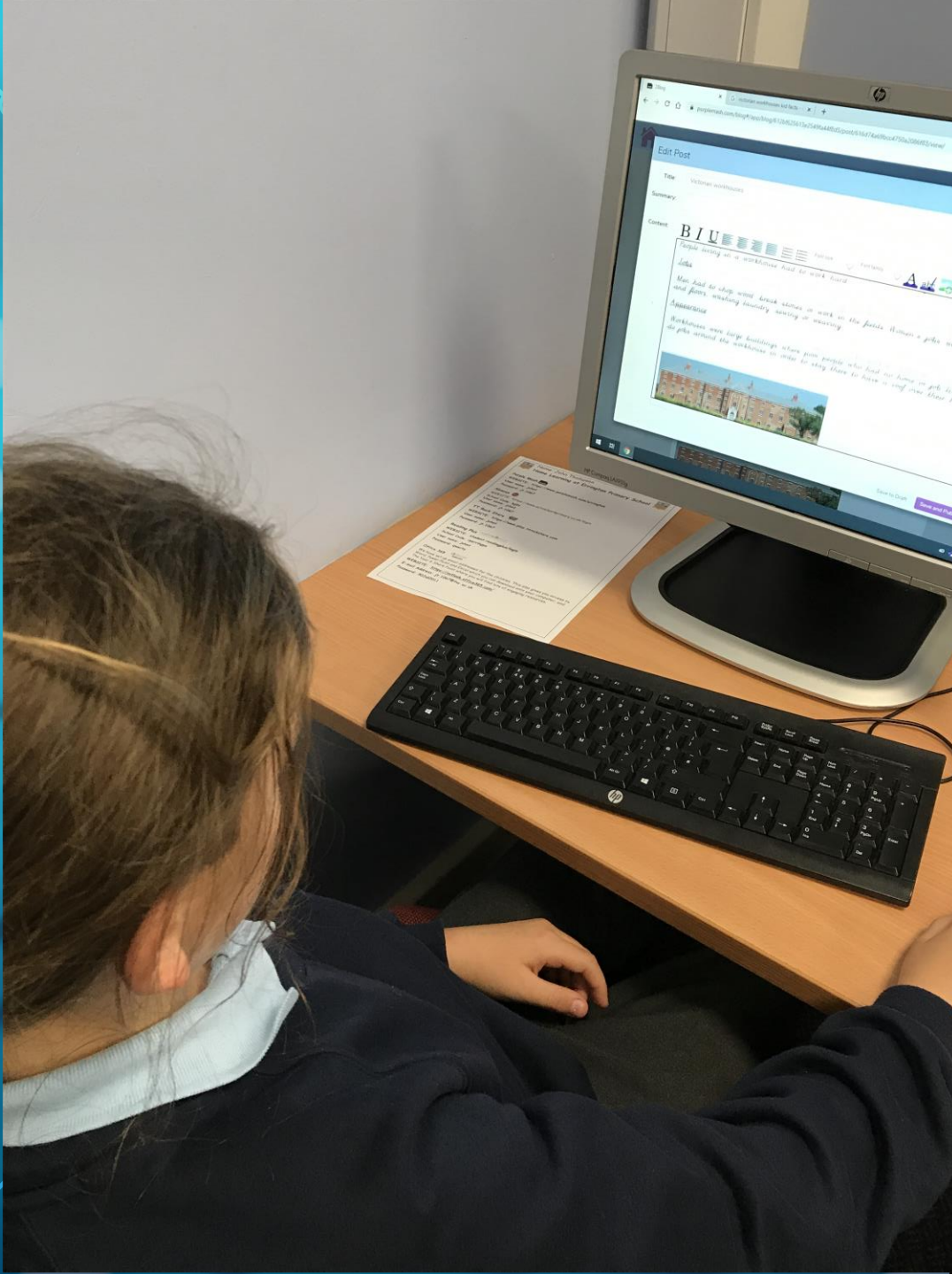




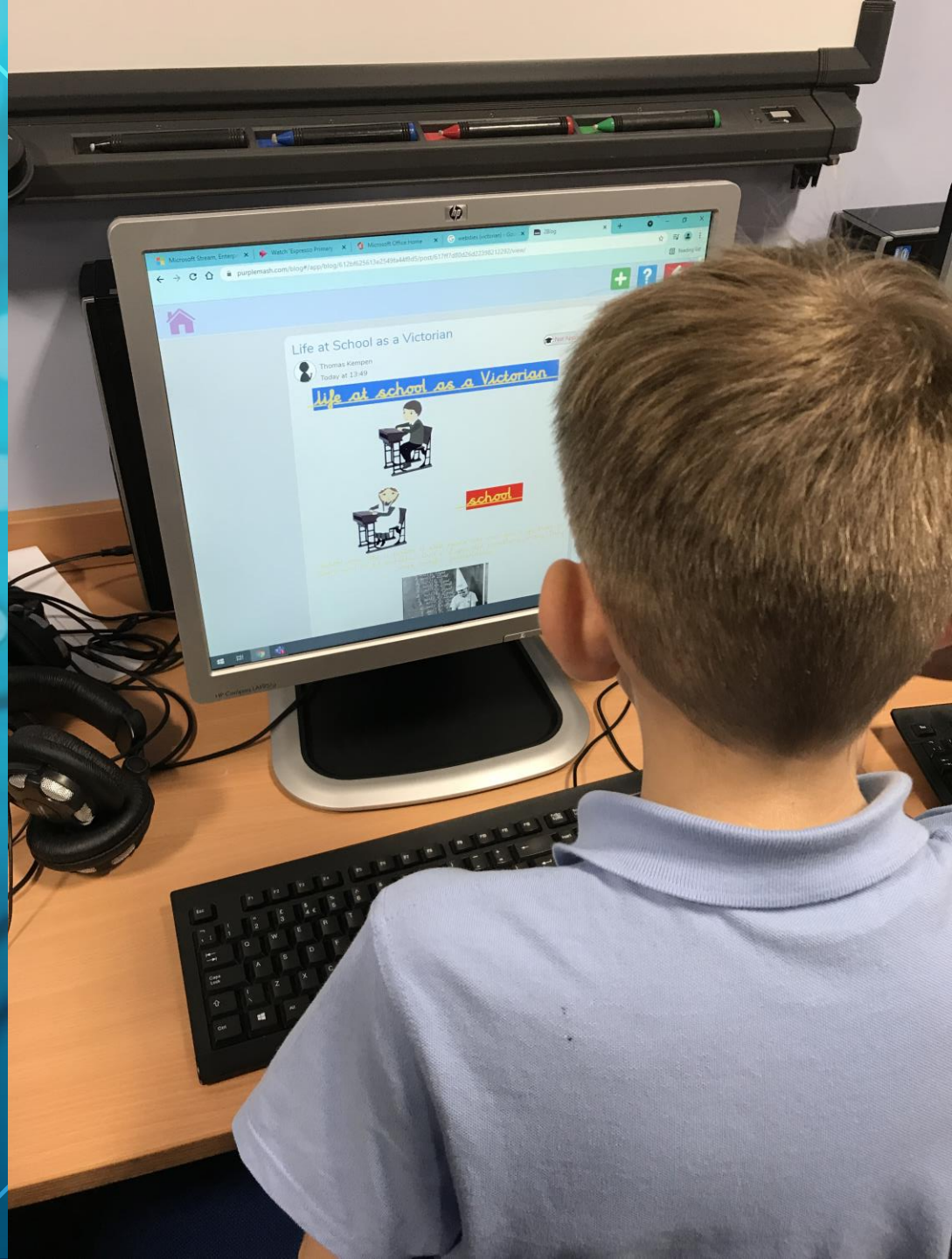


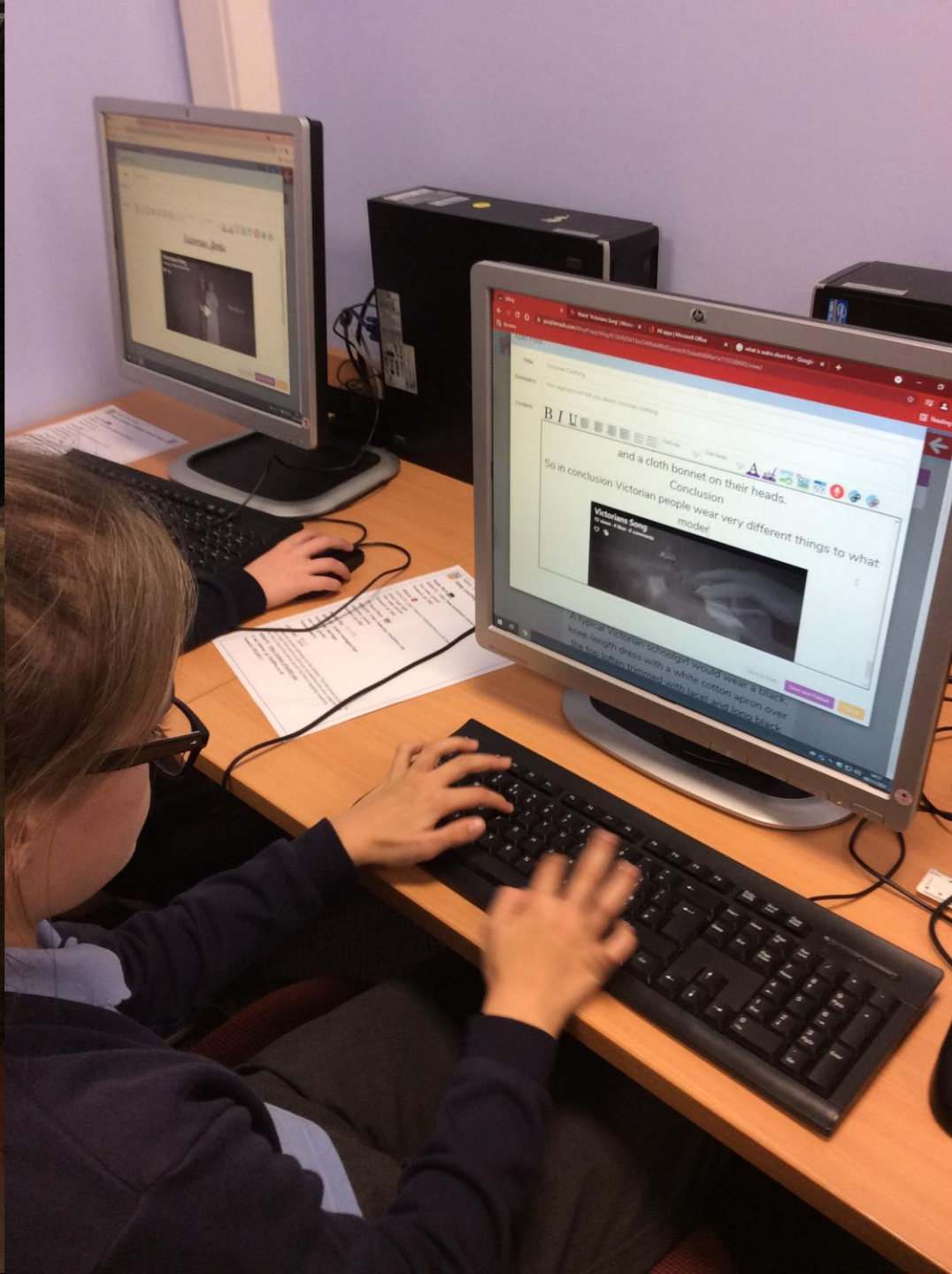
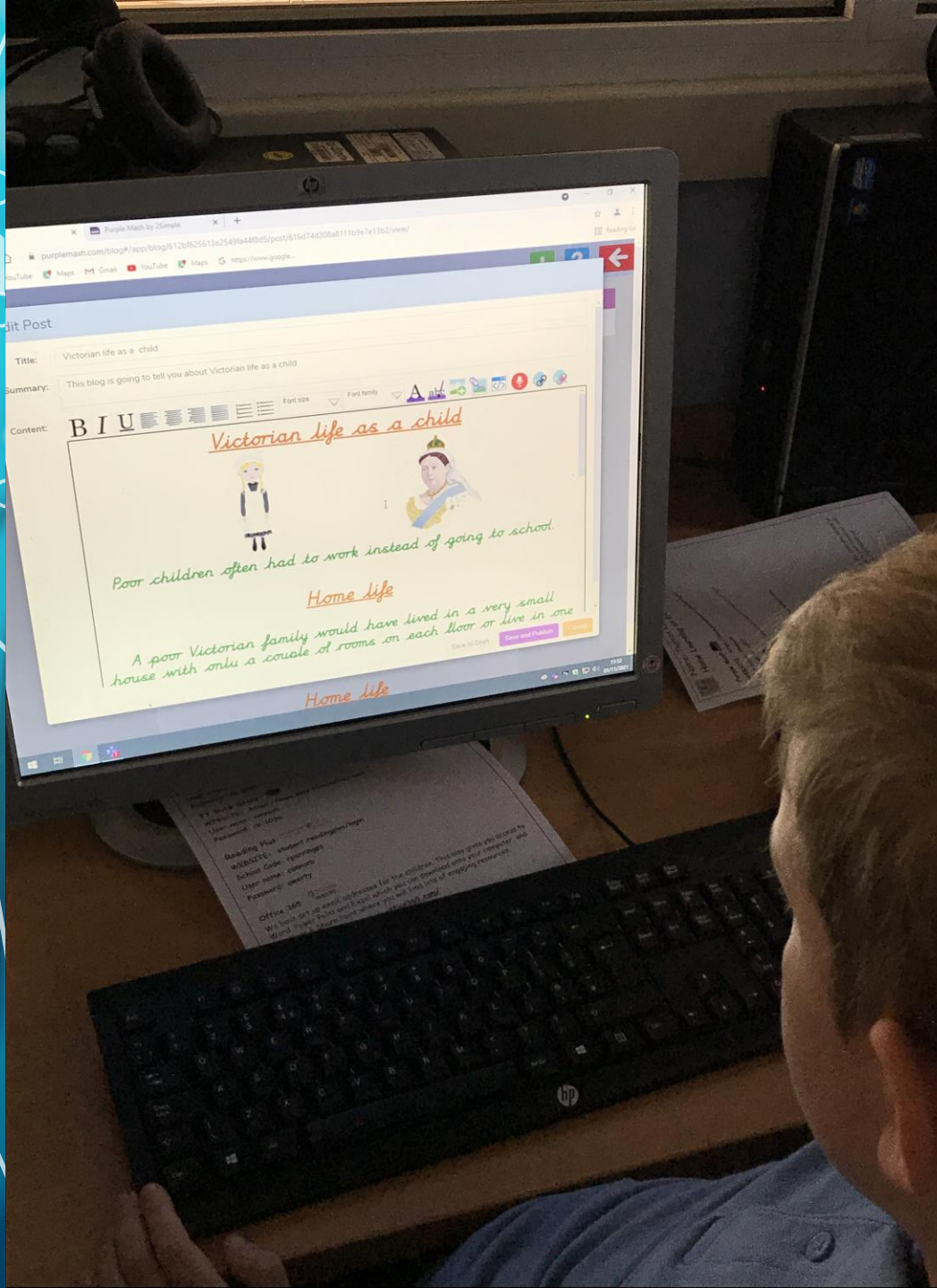
Victorian Workhouses

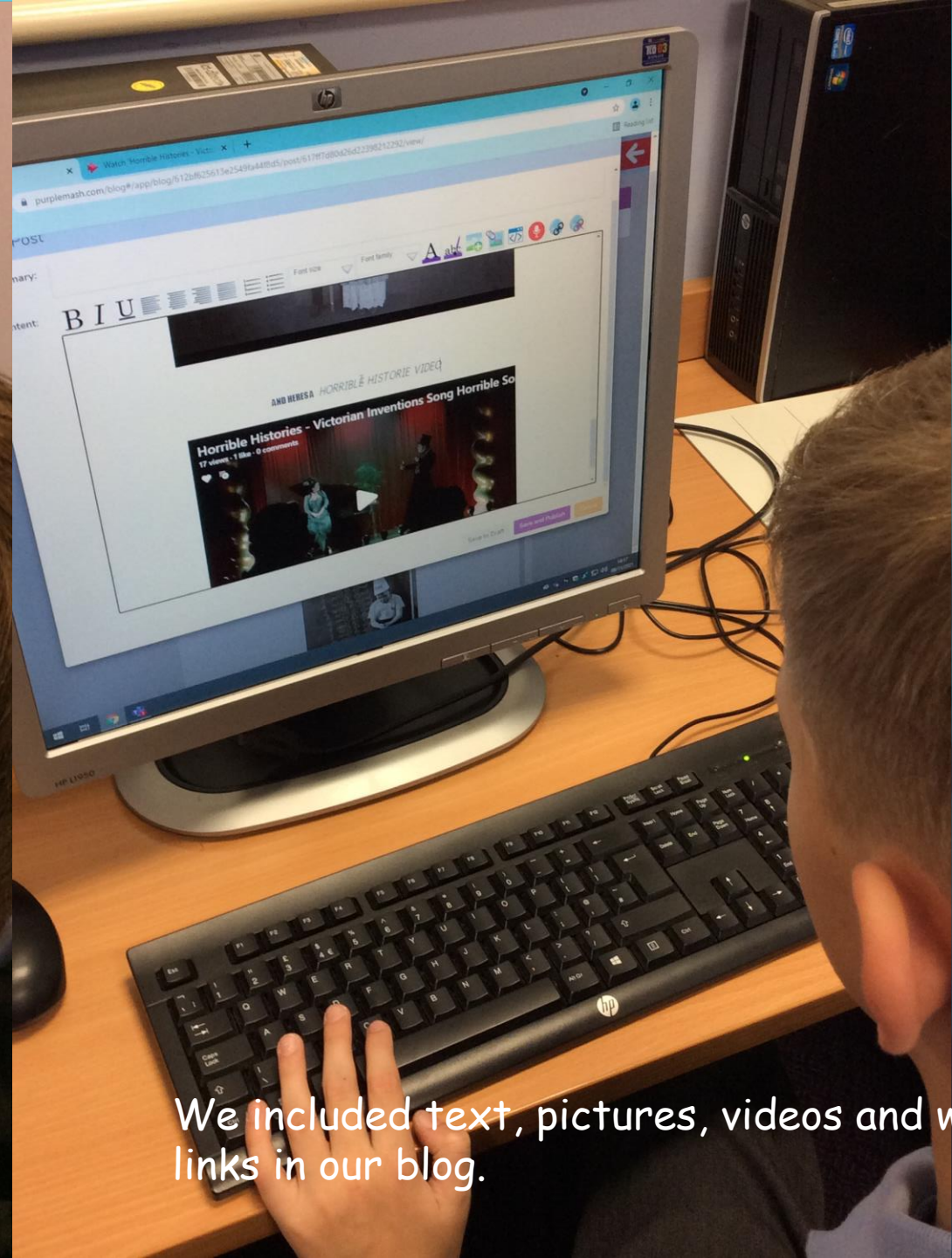
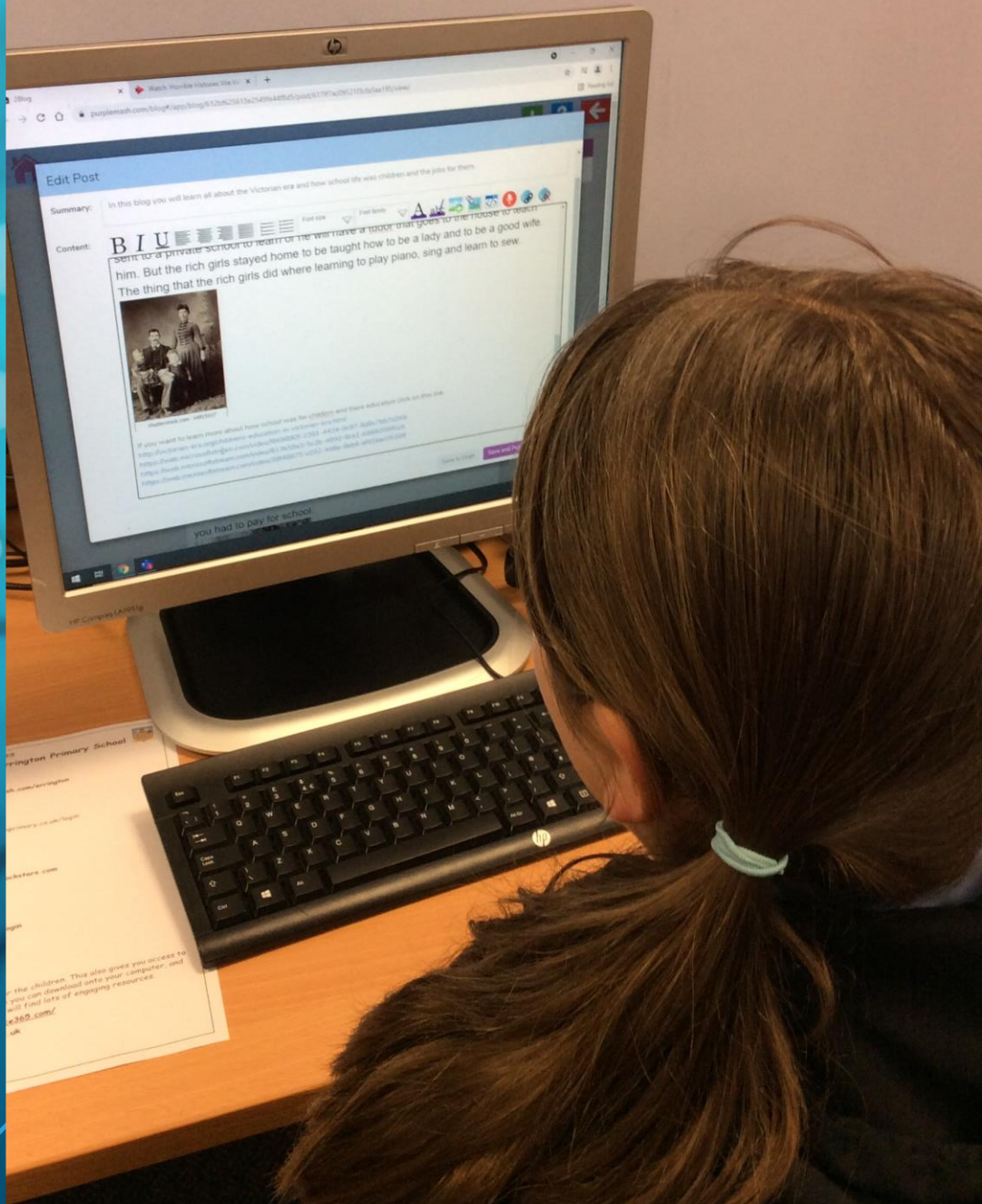




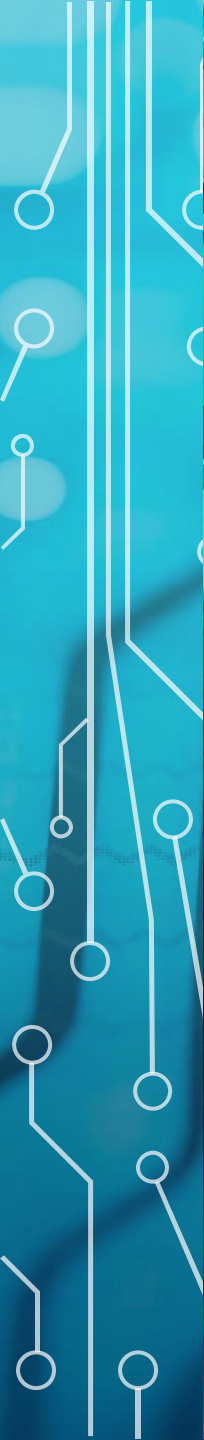
We used our research to create our blog on 2 Blog.

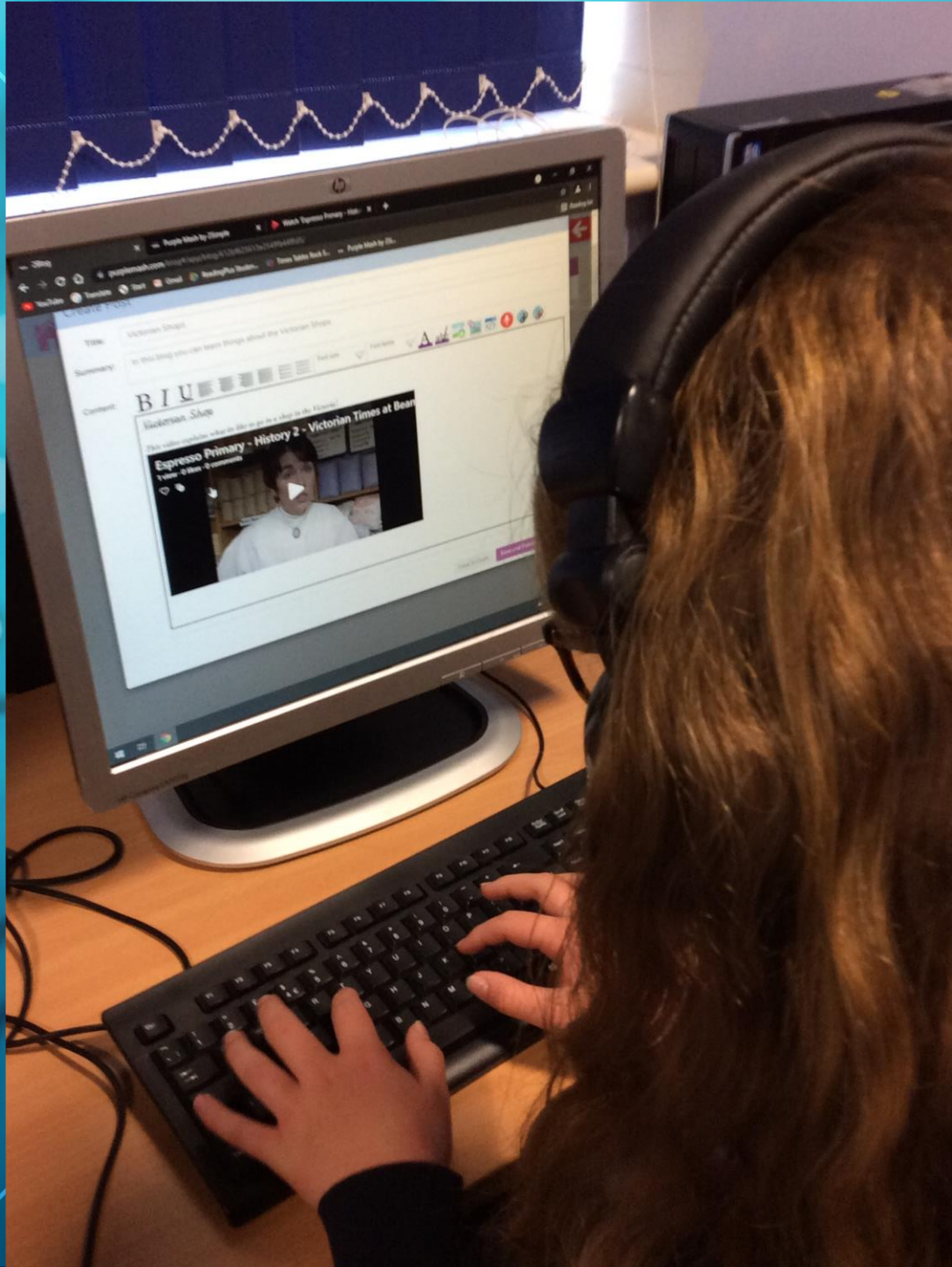


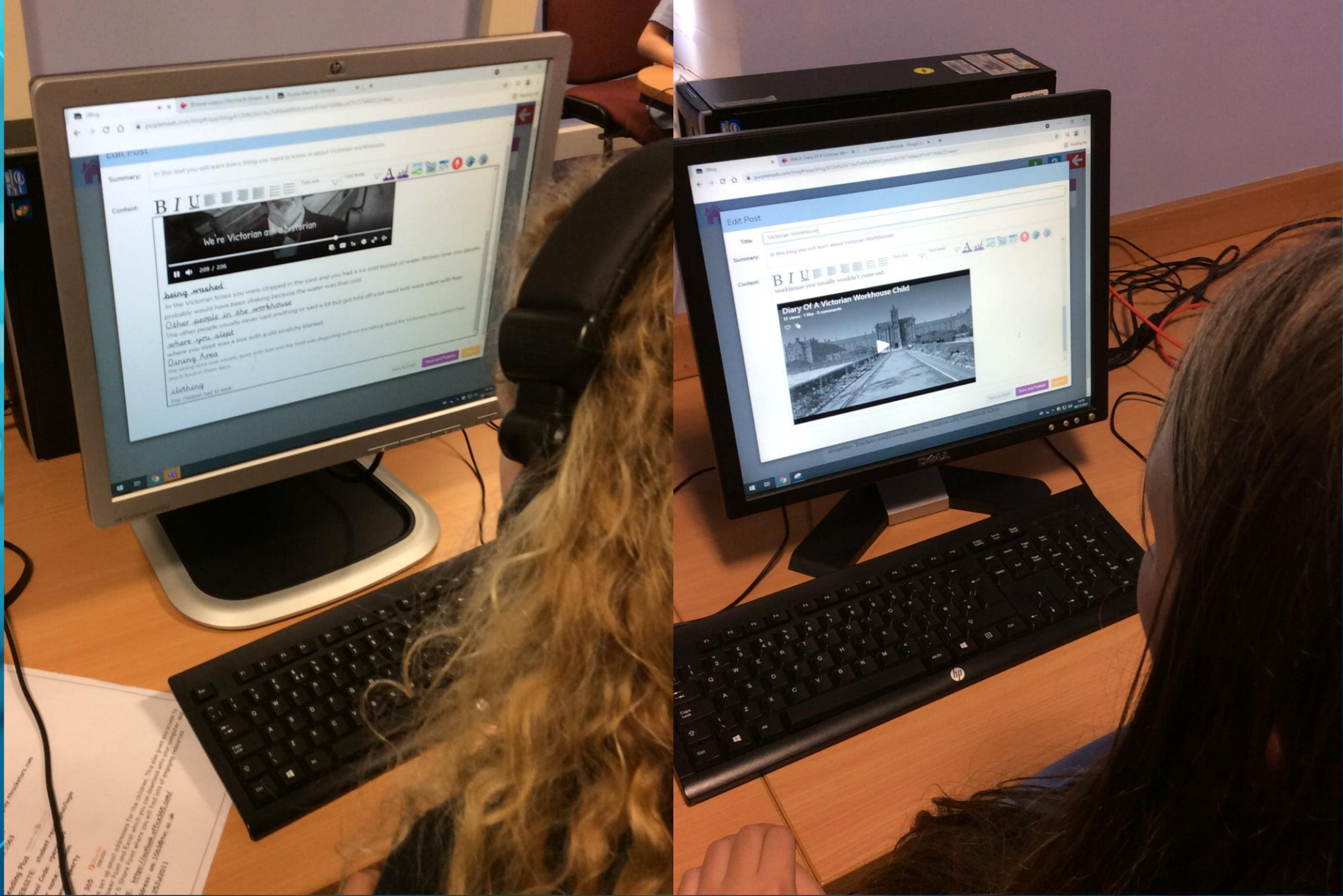




We included text, pictures, videos and web links in our blog.







Summary: In this text you will learn every thing you need to know in about Victorian workhouses

Content: **BIU**

We're Victorian as a preference

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being washed
In the Victorian times you were stripped in the yard and you had a ice cold bucket of water thrown over you people probably would have been shaking because the water was that cold

Other people on the workhouse
The other people usually never said anything or said a lot but got told off a lot most kids were silent with fear

where you slept
where you slept was a box with a old scratchy blanket

During Area
the living area were usually silent with fear and the food was disgusting with no one talking about the Victorian then most of that

clothing
The children had to wear

Summary: In this blog you will learn about Victorian Workhouses

Content: **BIU**

workhouse you usually wouldn't come out.

Diary Of A Victorian Workhouse Child

12 views 1 like 0 comments

caption: Teachers would teach your children with books or maps

1. The first step is to identify the problem. This can be done by looking at the data and seeing what is going wrong. It is important to understand the context of the problem and to identify the stakeholders who are affected by it.

2. The next step is to analyze the problem. This involves looking at the data and seeing what patterns are emerging. It is important to understand the root cause of the problem and to identify the factors that are contributing to it.

3. The third step is to develop a solution. This involves coming up with a plan that will address the problem. It is important to consider the needs of all stakeholders and to ensure that the solution is feasible and sustainable.

4. The final step is to implement the solution. This involves putting the plan into action and monitoring the results. It is important to be flexible and to be willing to make adjustments as needed.

