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Marsha Tudor Inspired Edit

Paige Savory

This stunning image was created by Paige Savory from Year 10 Photography, inspired by Marsha Tudor. Paige has captured the layers and vibrant colours of the flower as well as editing it in the style of the artist.

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Macbeth Performance

Class of 7C

Students had to adapt Shakespeare's famous banquet scene from the play Macbeth, individually constructing a script to then take outside and perform as a group. Being outside meant the class were not restricted due to Covid-19 and were still able to enjoy performing and engaging with Macbeth. Props were safely given to students to wear whilst acting out their scene. As you can see in the images, the students really enjoyed this element and it added that extra bit of enjoyment for them in these difficult times. Students produced amazing work and performed brilliantly to another group, showing what they are able to achieve.

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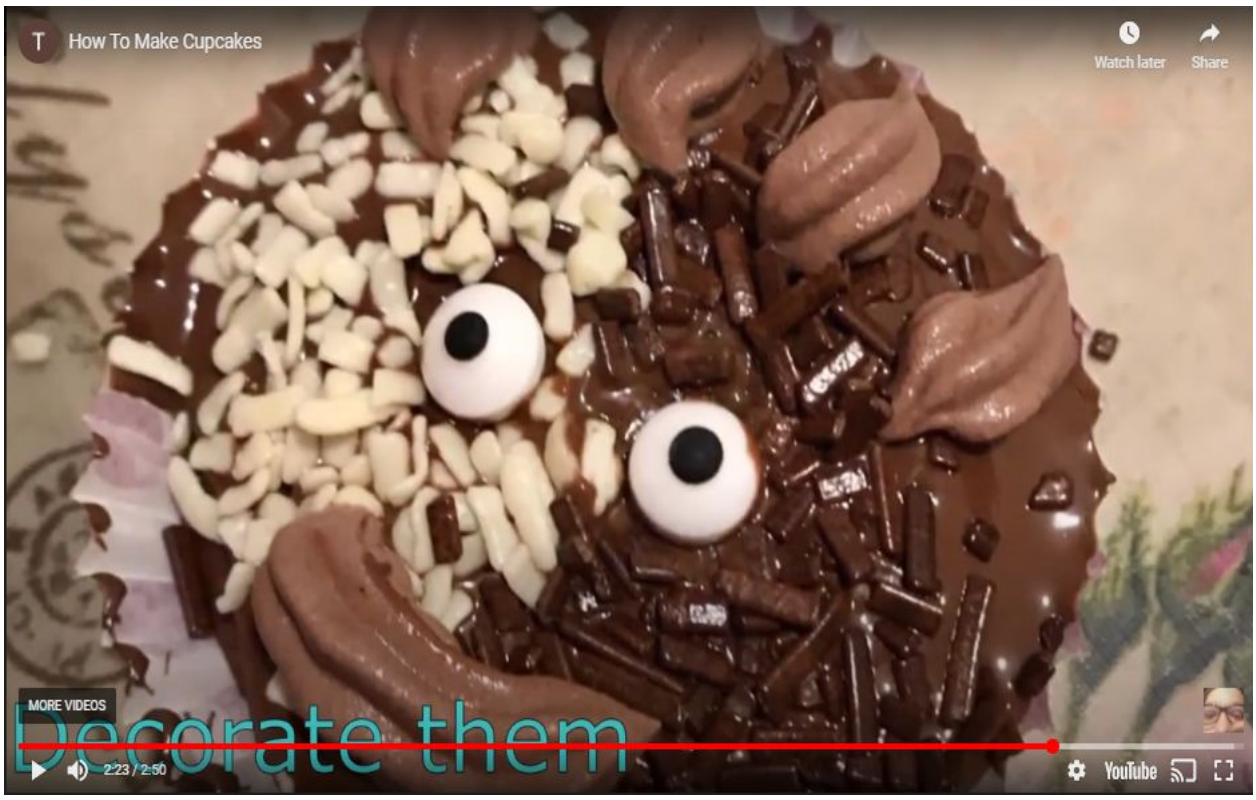

Design and Make a Halloween Treat

Tommy Gharib

This task was set as part of the Year 8 Food Technology focus on 'World Food and Cultural Traditions'. Students were asked to choose a tradition or festival that is celebrated during autumn, and to design, make and evaluate their food product. Tommy's focus was Halloween and he decided to make some 'ghoulish' monster cupcakes. He presented his work as a film clip to showcase the range of skills used in producing these ghoulish treats. The monster cupcakes were a feast for the eyes and I'm sure, went down a treat! Well done Tommy, great work and keep cooking!

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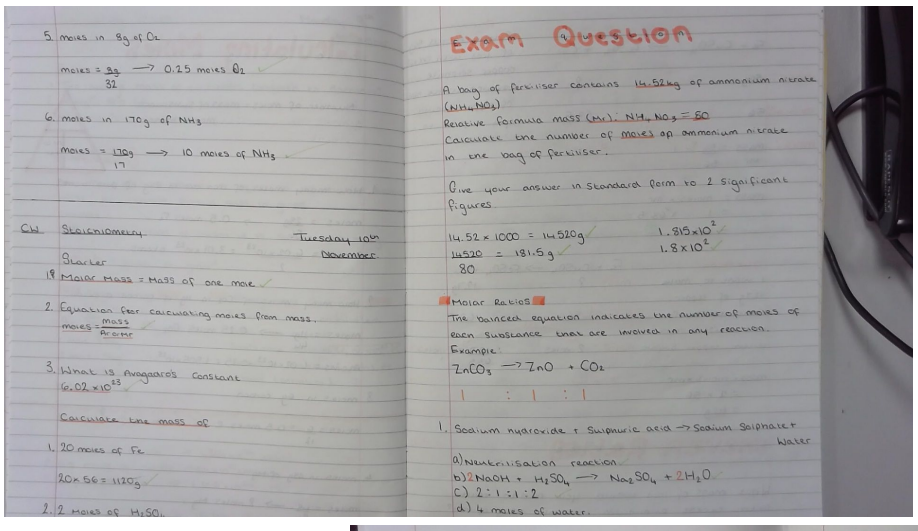

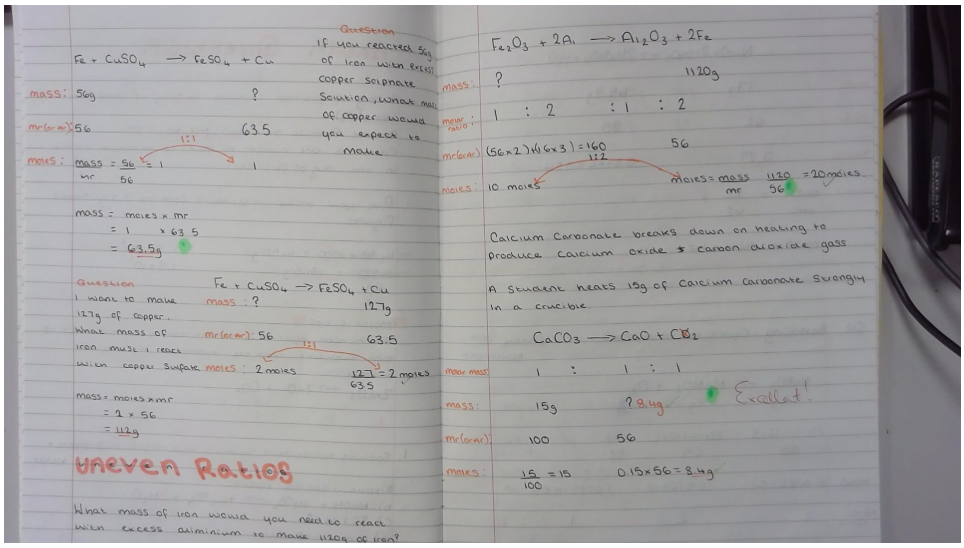

Chemistry Exemplar Classwork - Molar Ratios

Ruby Churchyard

Great book presentation and clear working out for calculating mass of product made or reactants used from molar ratios. Green pen evident from self assessment of answers. A very difficult topic to understand so a huge well done to Ruby!

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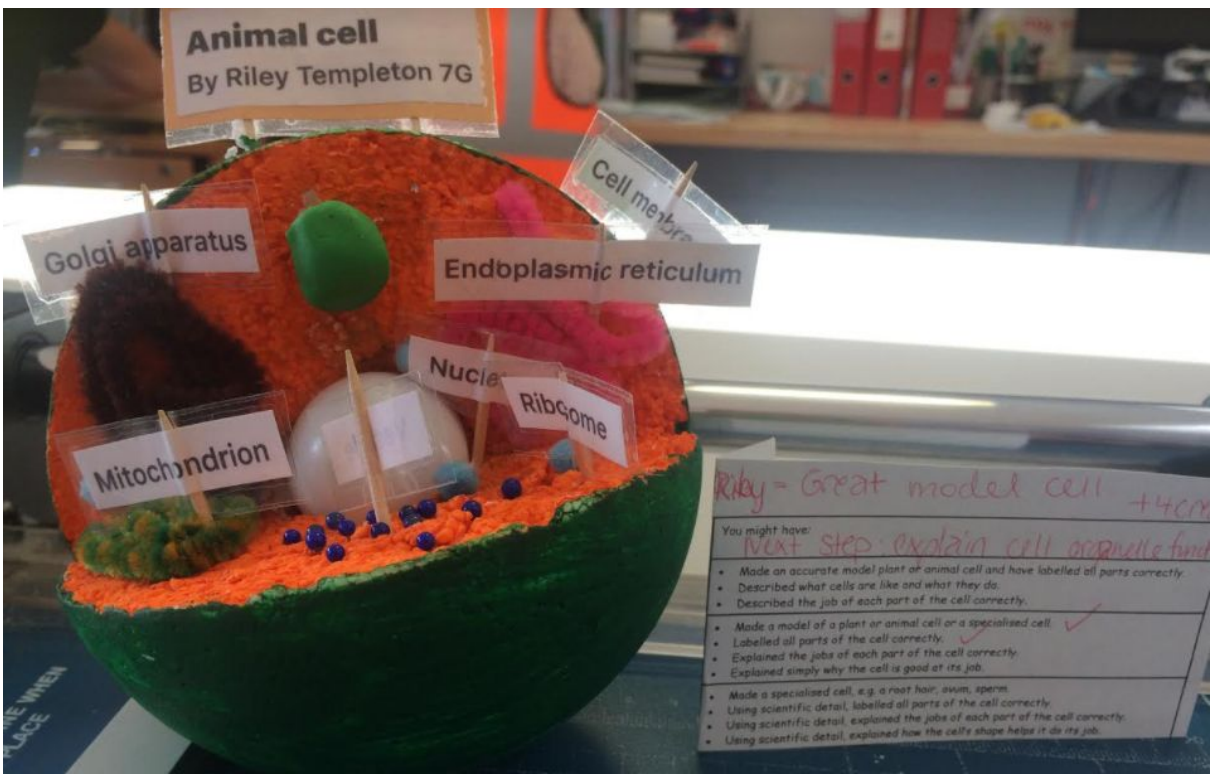

Cell Models

Riley Templeton

A homework assignment was set asking pupils to make a model of the cell showing all of the intracellular organelles such as mitochondria, the nucleus and ribosomes. Riley produced a fantastic model from a polystyrene ball and pipe cleaners. As well as the model, a brief explanation of what each part of the cell does was also handed in. Well done Riley!

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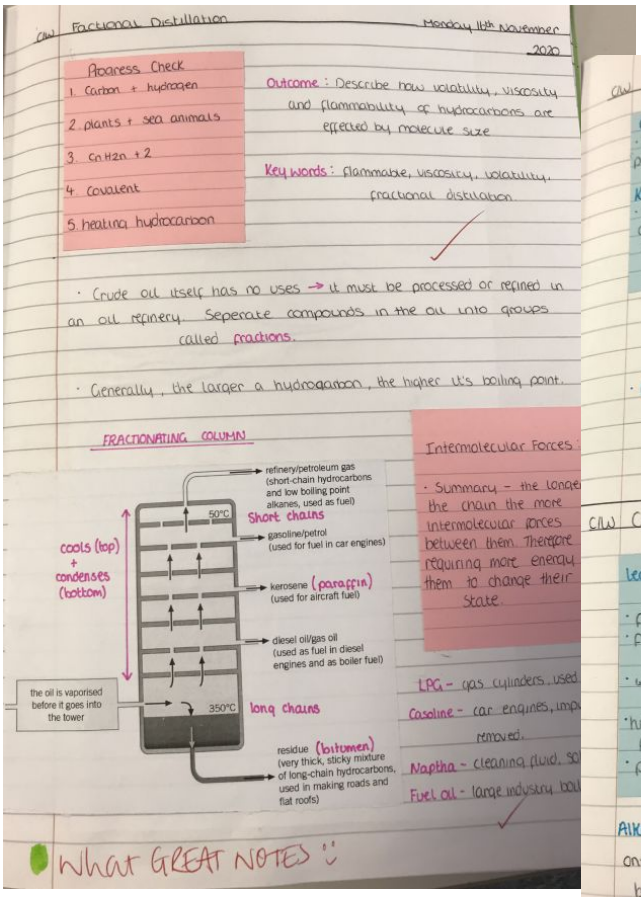

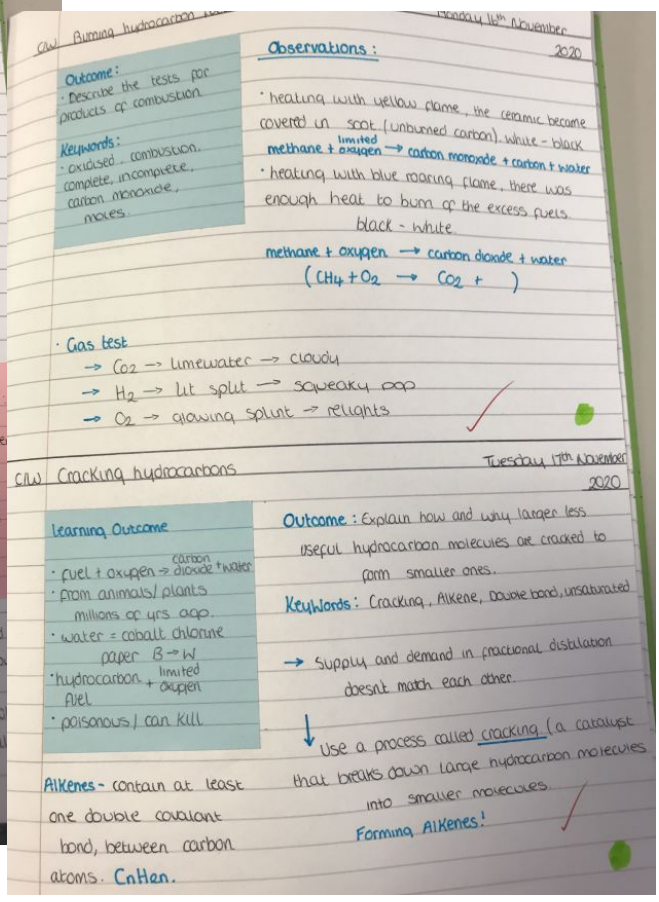

Revision Notes

Aimee Alexander-Dedrick

Aimee has summarised extensive notes on fractional distillation of crude oil, burning hydrocarbons and cracking long chain hydrocarbons. This has resulted in a very concise revision tool summarising the key points in preparation for her PPEs and GCSE examinations.

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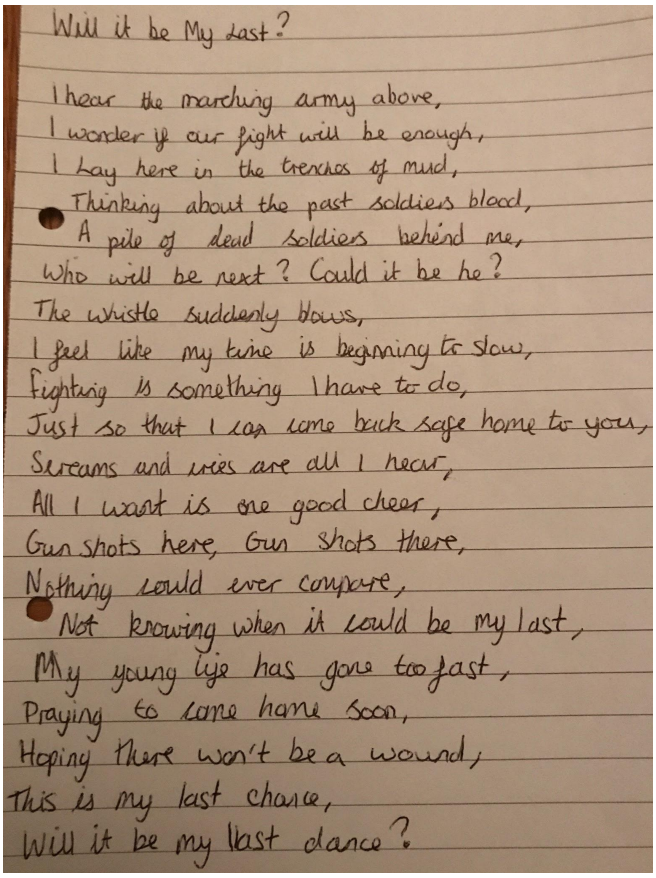

Will it be My Last?

I hear the marching army above,
I wonder if our fight will be enough,
I Lay here in the trenches of mud,
Thinking about the past soldiers blood,
A pile of dead soldiers behind me,
Who will be next? Could it be he?
The whistle suddenly blows,
I feel like my time is beginning to slow,
Fighting is something I have to do,
Just so that I can come back safe home to you,
Screams and cries are all I hear,
All I want is one good cheer,
Gun shots here, Gun shots there,
Nothing could ever compare,
Not knowing when it could be my last,
My young life has gone too fast,
Praying to come home soon,
Hoping there won't be a wound,
This is my last chance,
Will it be my last dance?

War Poem

Lilly Dennis

This is a beautiful creative war poem by Lilly in 8B. The poem is focused on life in the trenches during WW1. It has a sombre and melancholic ending, using a metaphor to describe the soldier 'going over the top' comparing it to a last dance. Lilly has used a consistent rhyme scheme throughout her emotive poem which perfectly captures the harsh reality of war for young soldiers during this time. Finally, lots of the vocabulary used in the lines show a criticism of the WW1 generals' management of the army during this time. Well done Lilly, a fantastic poem!

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Colour Theory

Aimie Clare

This amazing cake was made by Aimie Clare for her Art homework to recreate the colour wheel. What a fantastic effort and I have also been told the cake was very yummy!

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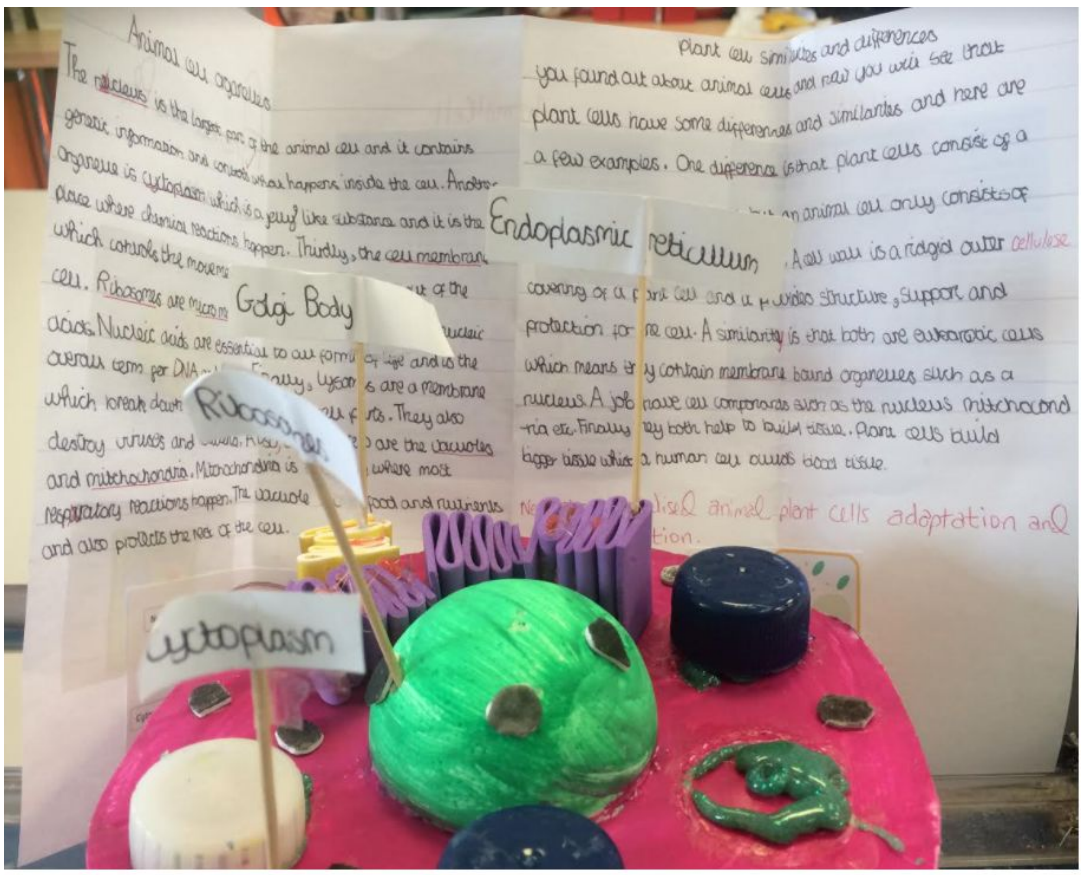

Cell Models

Selvina Ramsay

A homework assignment was set asking pupils to make a model of the cell showing all of the intracellular organelles such as mitochondria, the nucleus and ribosomes. Selvina used a lot of recyclable materials to make her model which looks great. The best part of this assignment was the detail Selvina went into about the cell structure - detail that is expected at A level! Well done Selvina!

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Suzanne Saroff Inspired Edit

Honey Gee

Honey has developed her ideas well to create and edit an image which has been inspired by Suzanne Saroff. Honey has then edited this image to enhance the colours and create a strong contrast.

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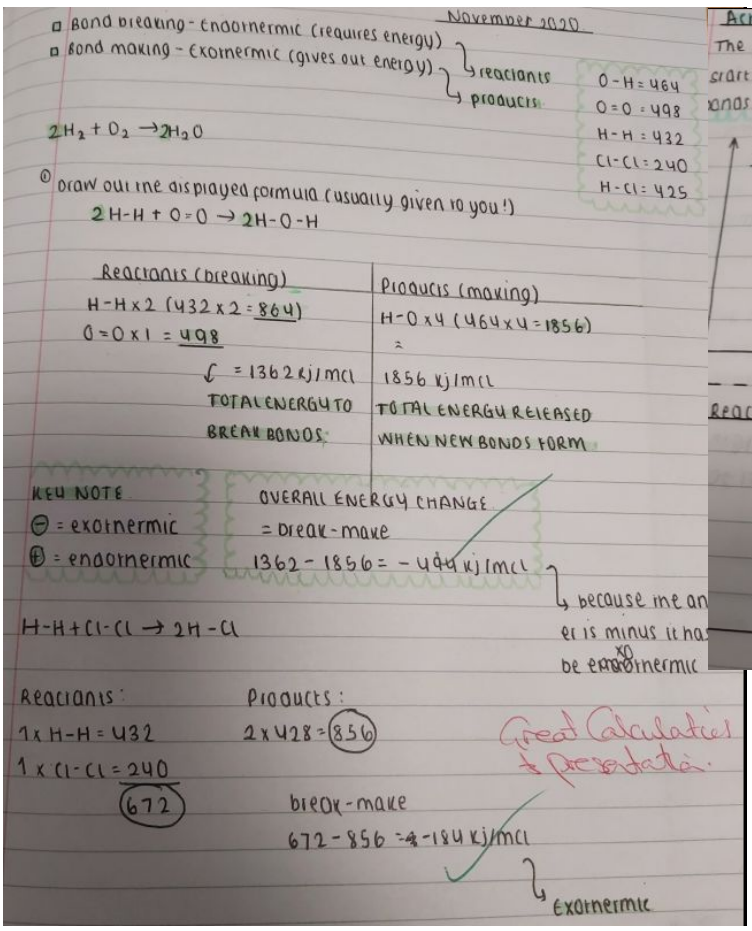

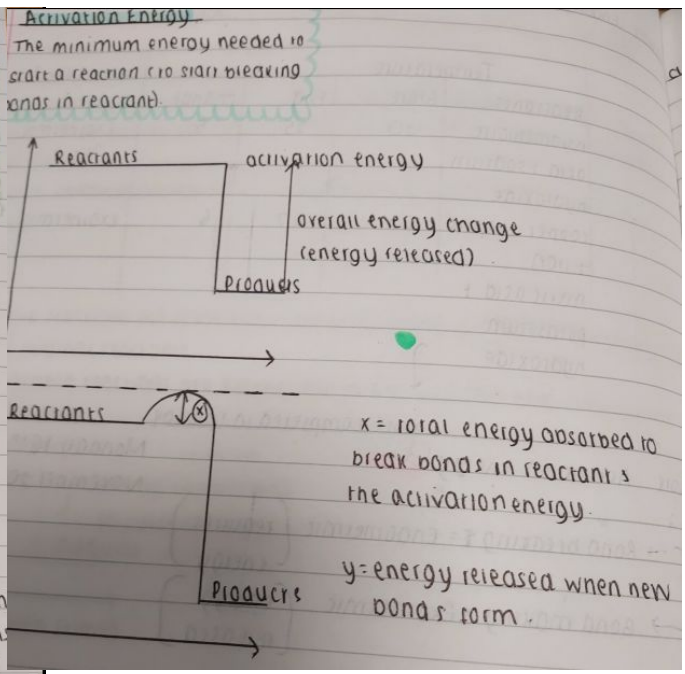

Bond Energies and Reaction Profiles

Sophie McCarthy

Sophie has successfully calculated the overall energy change of a reaction using bond energies and balanced equations. She has then interpreted the overall energy change correctly, determining the reaction was exothermic. Sophie then drew the correct reaction profile to represent changes in energy during the exothermic reaction.

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Colour Splash

Nancy Filer

This colour splash photography is by Nancy Filer from Year 9 Photography. Nancy has used the colour splash technique effectively to create a strong contrast between de-saturation and bold colour.

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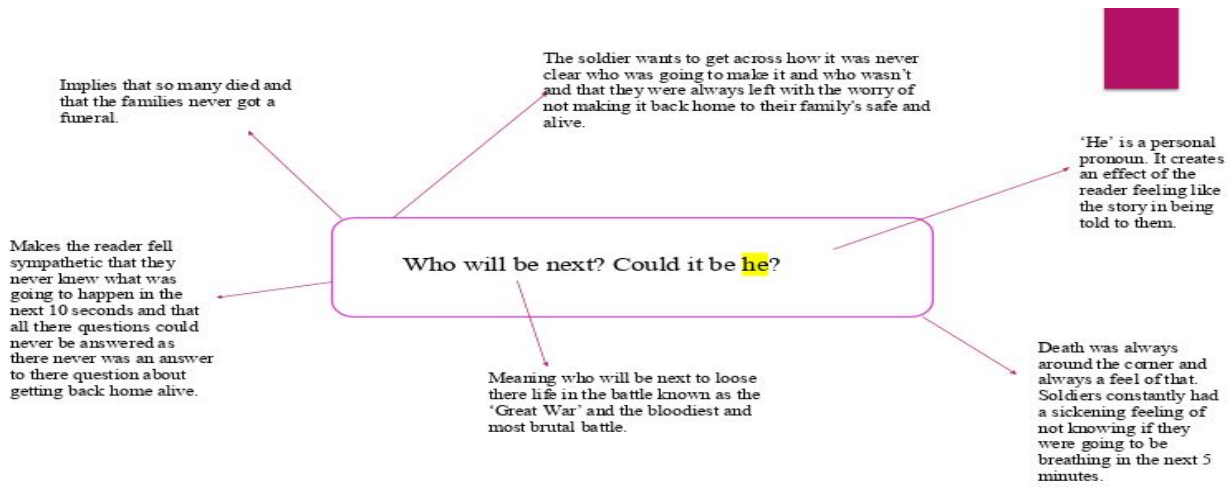

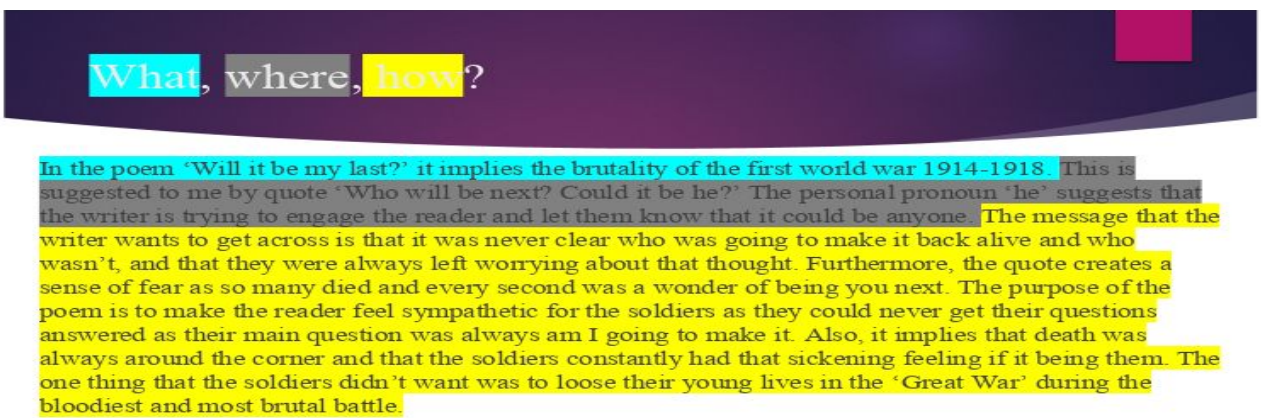

In the poem 'Will it be my last?' it implies the brutality of the first world war 1914-1918. This is suggested to me by quote 'Who will be next? Could it be he?' The personal pronoun 'he' suggests that the writer is trying to engage the reader and let them know that it could be anyone. The message that the writer wants to get across is that it was never clear who was going to make it back alive and who wasn't, and that they were always left worrying about that thought. Furthermore, the quote creates a sense of fear as so many died and every second was a wonder of being you next. The purpose of the poem is to make the reader feel sympathetic for the soldiers as they could never get their questions answered as their main question was always am I going to make it. Also, it implies that death was always around the corner and that the soldiers constantly had that sickening feeling if it being them. The one thing that the soldiers didn't want was to loose their young lives in the 'Great War' during the bloodiest and most brutal battle.

Analysis of Poem

Lilly Dennis

Lilly has taken the initiative to write her own poem and analyse it like we do in class. This is an example of some exceptionally thorough analysis, considering key ideas focusing on WW1. Lilly has then written a beautiful analytical paragraph based around her poem, taking into consideration the key steps: 'HOW, WHAT, and WHY'. Well done Lilly!

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Colour Theory

Riley Templeton

Another fantastic homework by Riley Templeton. This image shows the primary and secondary colours made from chopped fruit. Superb effort and definitely one of your five a day!

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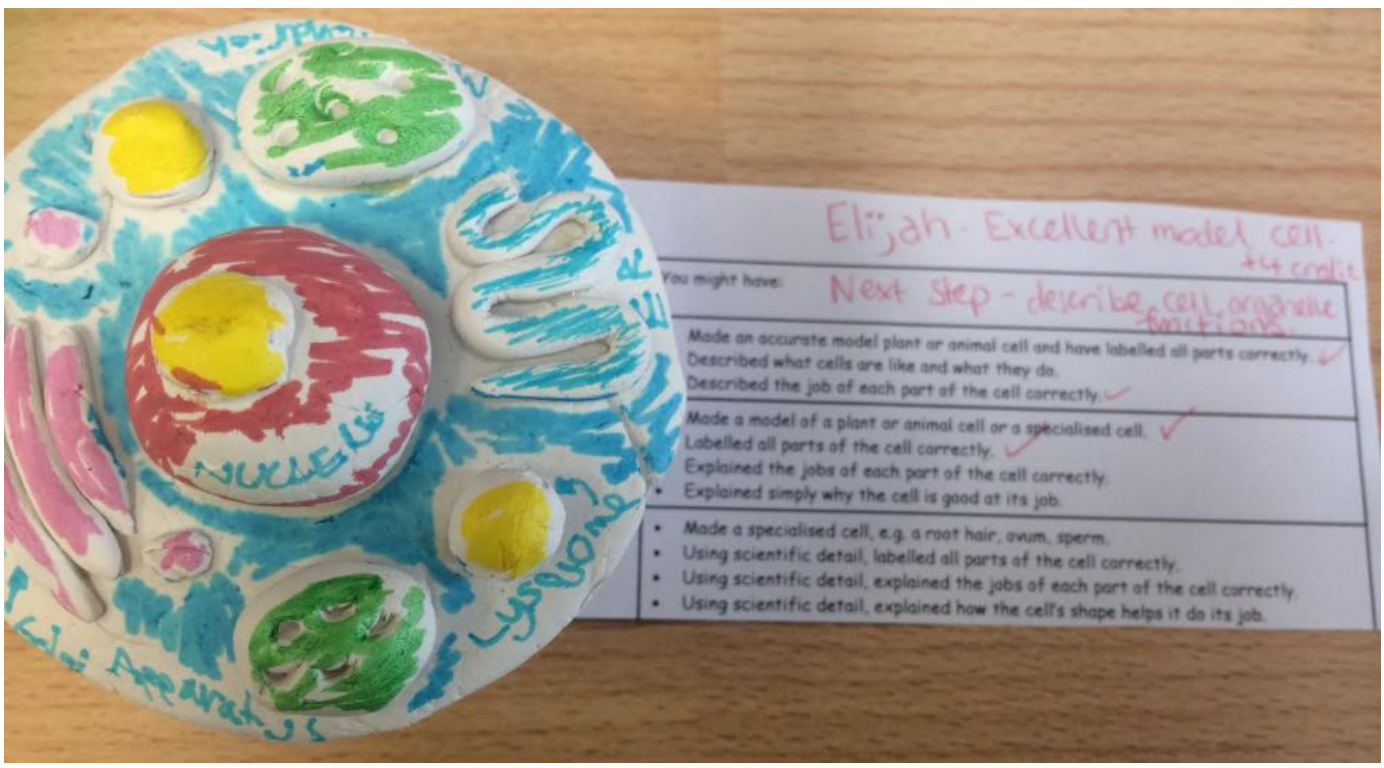

Cell Models

Elijah Jensen

A homework assignment was set asking pupils to make a model of the cell showing all of the intracellular organelles such as mitochondria, the nucleus and ribosomes. Elijah was able to make a very small, delicate model out of clay and used felt pens to colour the organelles. An amazing piece of work. The model shows extra organelles such as lysosomes and the Golgi body. Well done Elijah!

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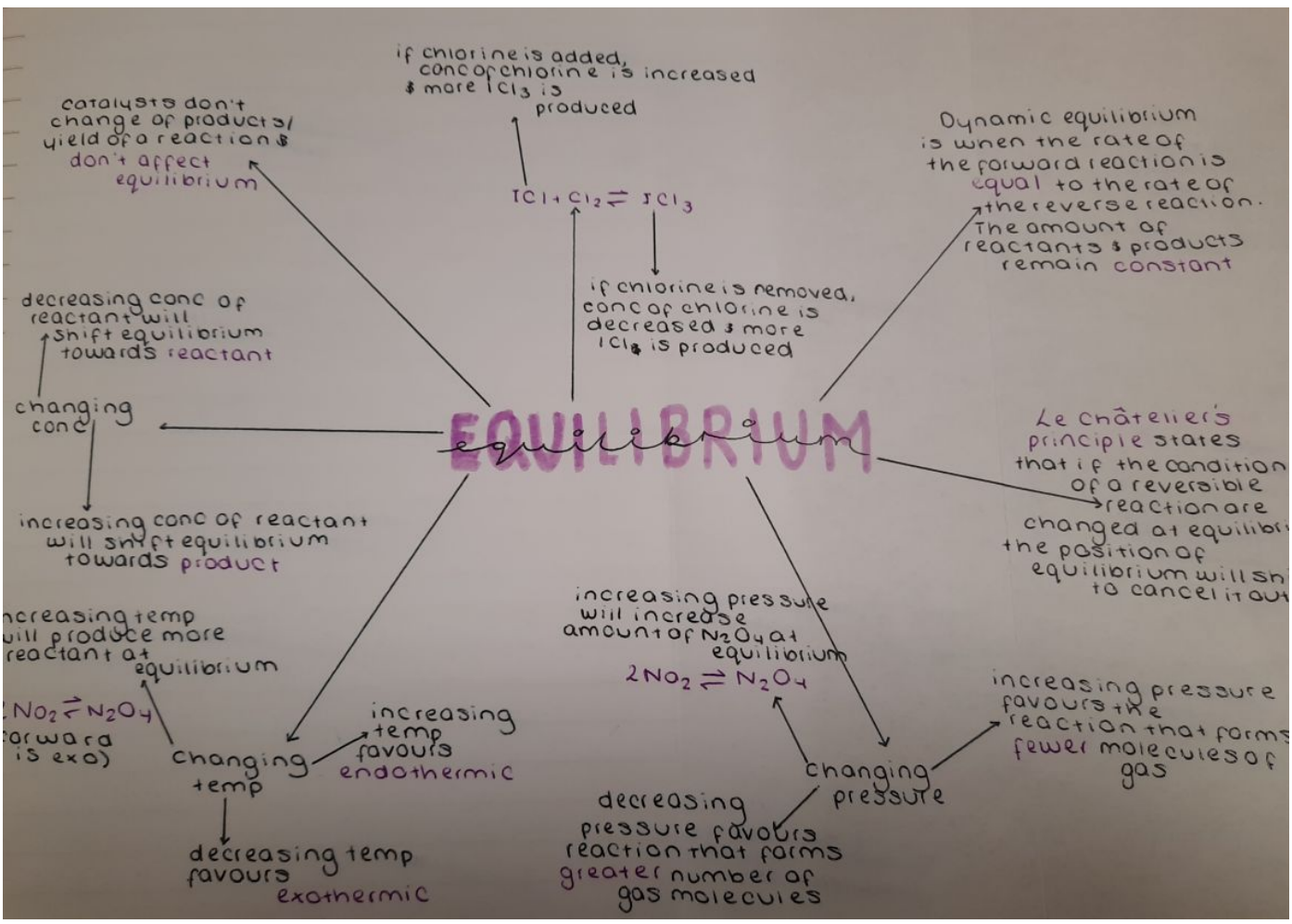

Reversible Reactions

Ruby Fulcher

Ruby produced this outstanding piece of work following an end of unit test on Rates of Reaction. She has completed a spider diagram which summarises all parts of reversible reactions, paying particular attention to Le Chatelier's Principle. This will be an excellent revision tool in preparation for the GCSE examinations during Summer Term. Well done Ruby.

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Suzanne Sarroff Inspired Edit

Naimah Okafor

This image was set up and taken by Naimah in the style of Suzanne Saroff. Naimah has captured a close-up angle of the objects which create an abstract view of the apple. Naimah has also experimented with Photoshop to develop the image further and create a vibrant contrast. Well done!

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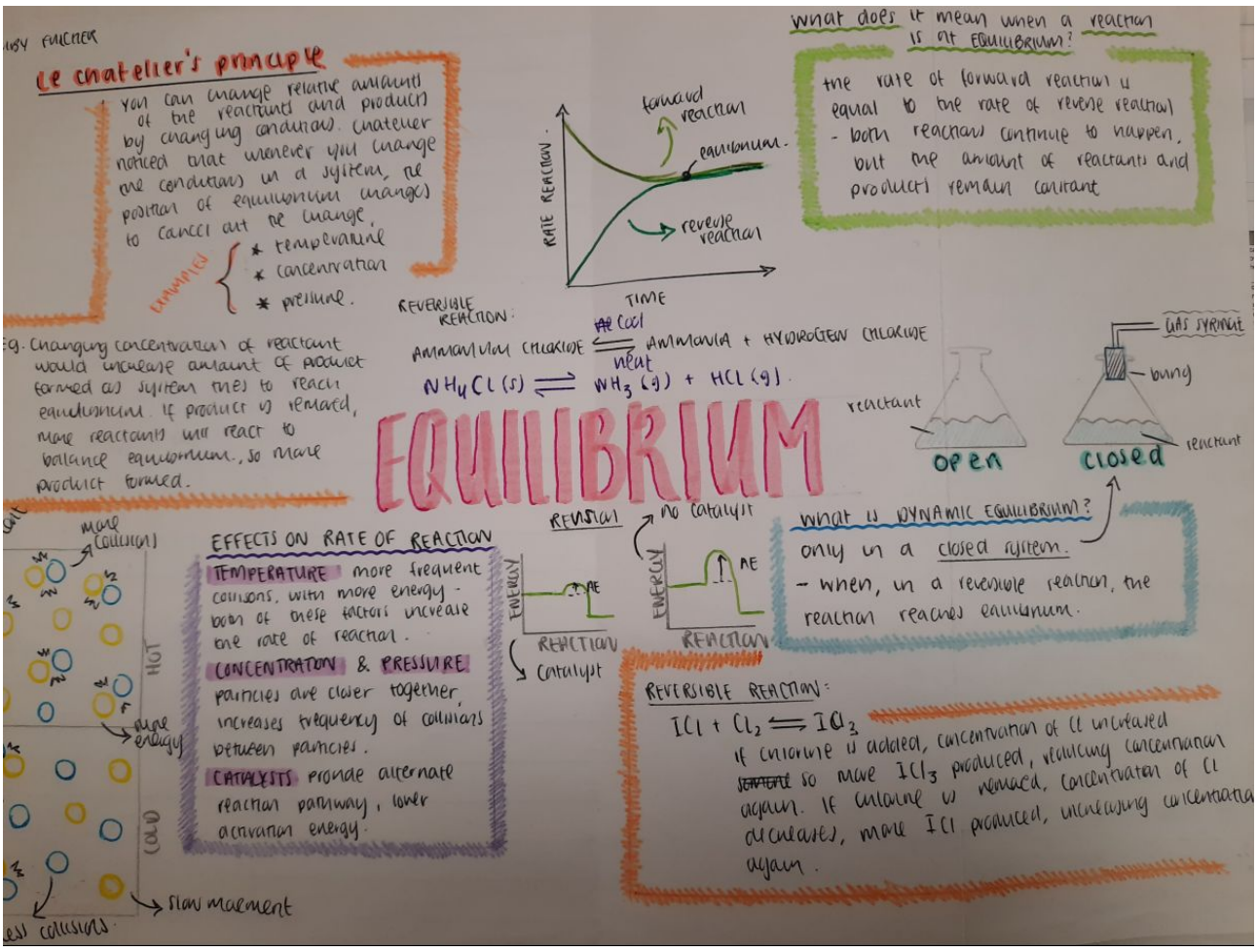

Reversible Reactions

Martha Holt

Martha produced this outstanding piece of work following an end of unit test on Rates of Reaction. Martha has completed a spider diagram which summarises all parts of reversible reactions, paying particular attention to Le Chatelier's Principle. This will be an excellent revision tool in preparation for the GCSE examinations during Summer Term. Well done Martha.

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Colour Splash

Denish Limbu

This fantastic colour splash is by Denish Limbu from Year 9 Photography. Denish has created a bold edit which ensures the viewer focuses solely on the colourful object.

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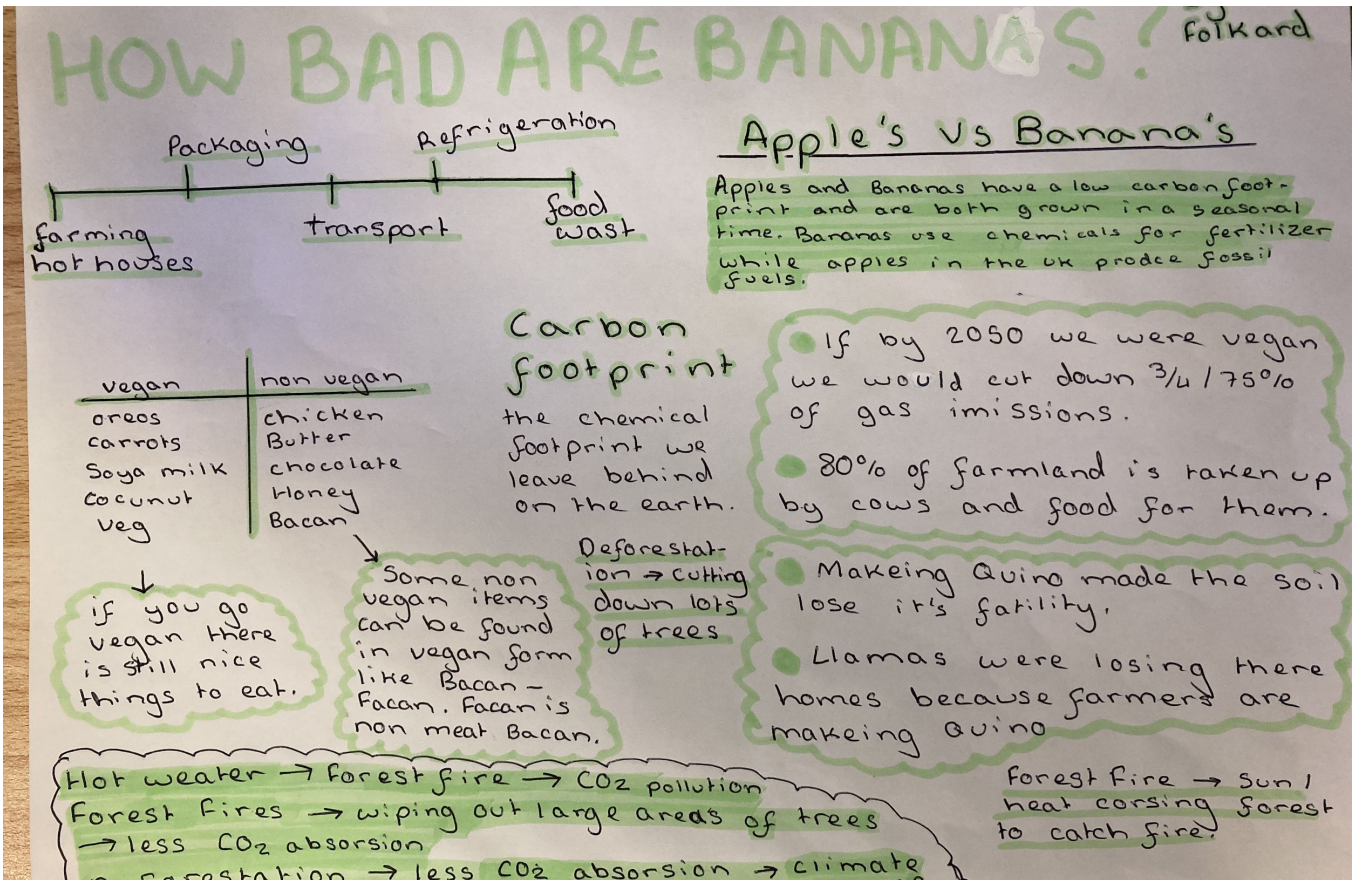

How Bad are Bananas?

Lola Folkard

Year 8 Geography students have been learning about carbon footprints by reading parts of the book 'How bad are bananas?'. The final task required students to produce a piece of work to summarise what they have learned. Lola has made links between food production, deforestation, carbon emissions and climate change.

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Marsha Tudor Inspired Edit

Amelia Hearn

This image created by Amelie Hearn from Year 10 Photography was inspired by Marsha Tudor. Amelie has created a fantastic kaleidoscope style image with a wide range of focus to complement the unique style of flower and edit.

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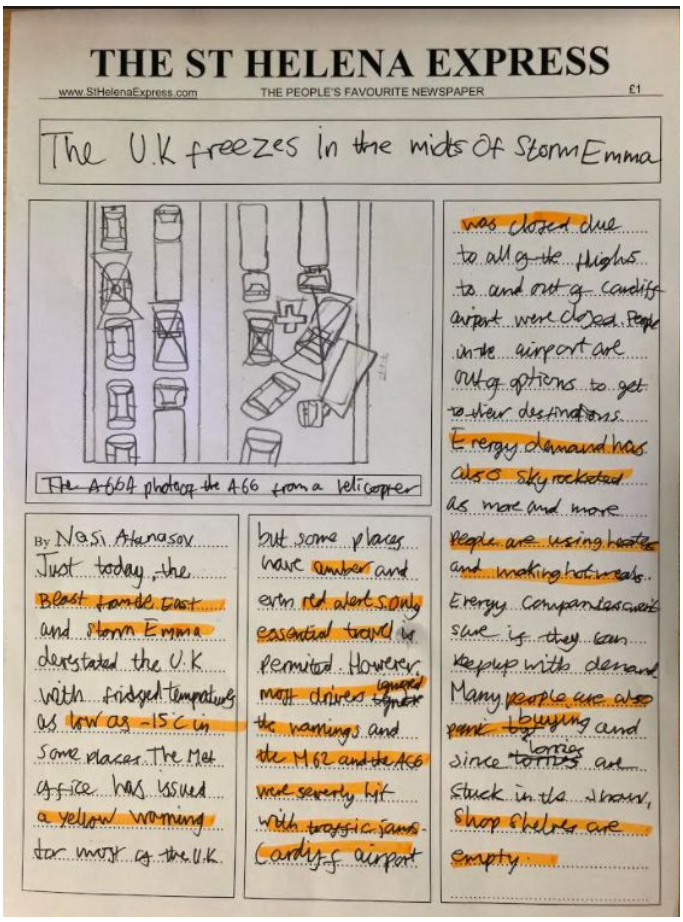

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The U.K freezes in the mids of Storm Emma

The A664 photos the A66 from a helicopter

By Nasi Atanasov

Just today, the Beast from the East and Storm Emma devastated the U.K with frigid temperatures as low as -15°C in some places. The Met office has issued a yellow warning for most of the U.K

but some places have amber and even red alert. Only essential travel is permitted. However, most drivers ignored the warnings and the M62 and the A66 were severely hit with tragic jams. Cardiff airport was closed due to all the flights to and out of Cardiff airport were closed. People in the airport are out of options to get to their destinations. Energy demand has also sky rocketed as more and more people are using heaters and making hot meals. Energy companies aren't sure if they can keep up with demand. Many people are also panic buying and since lorries are stuck in the snow, shop shelves are empty.

Beast from the East

Atanas Atanasov

Year 7 Geography students have been learning about UK weather events. Atanas has written a newspaper article explaining the effects of the extreme weather event on people and the economy. Atanas has highlighted the key words and facts. We were impressed with the use of geographical vocabulary.

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