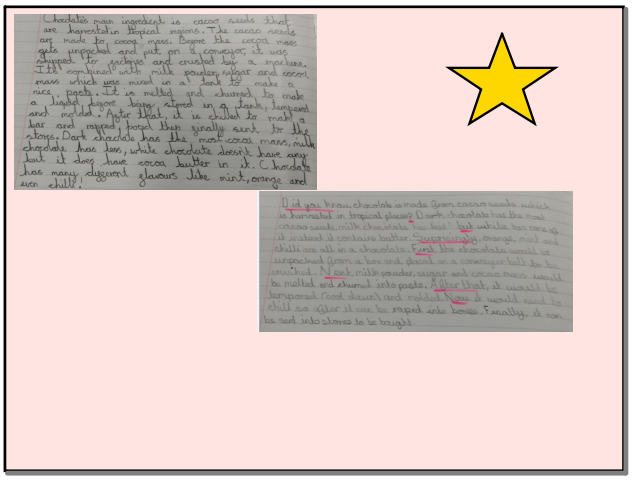
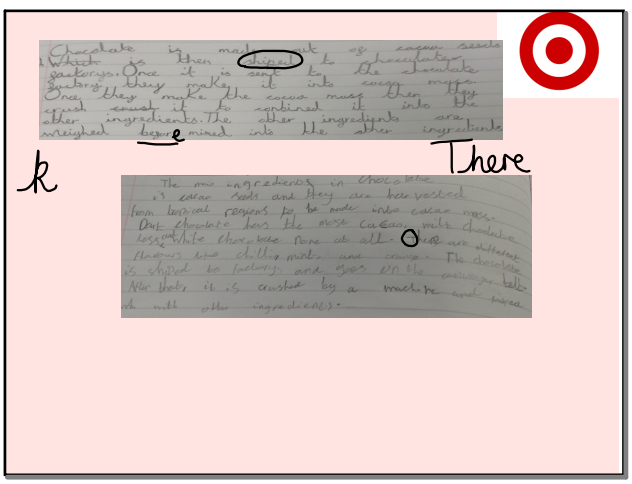
Tuesday 8th December
LO: To plan an explanation text

Success Steps
Read the text.
Make notes.
Add the notes to your plan.
Organise your notes using bullet points.

Nov 30-11:55



Dec 7-15:59



Dec 7-16:00

Tuesday 8th December
LO: To plan an explanation text

Read the WAGOLL with your reading partner.
What is it about?
What type of text is it?
Underline any good features you spot.

Nov 30-12:02

Tuesday 8th December
LO: To plan an explanation text

Read the text with your reading partner.

Nov 30-12:02

Tuesday 8th December
LO: To plan an explanation text

Structure	Notes
Introduction • Question • Introduce topic	• Do you know how sound is made and how it travels? • If not, then read this text about how sound travels from a drum to the human ear.
Topic Paragraph 1 • How is sound created? • What are vibrations? • How can you control volume?	• To make a sound you have to hit the drum with a stick. • Once the drum is hit, the skin of the drum will vibrate. • When something vibrates, the particles moves very quickly. • If you hit the drum harder the particles will move more quickly creating a louder sound.

I do

Nov 30-12:02

Tuesday 8th December
LO: To plan an explanation text

we do

Structure	Notes
Introduction • Question • Introduce topic	
Topic Paragraph 1 • Introduce the paragraph • Explain how it works • What is it talking about • Say why this is important	

Make notes on white boards for your plan.

Nov 30-12:02

Tuesday 8th December
LO: To plan an explanation text

you do

Structure	Notes
Introduction • Question • Introduce topic	
Topic Paragraph 1 • Introduce the paragraph • Explain how it works • What is it talking about • Say why this is important	

Complete the first two boxes of your plan.

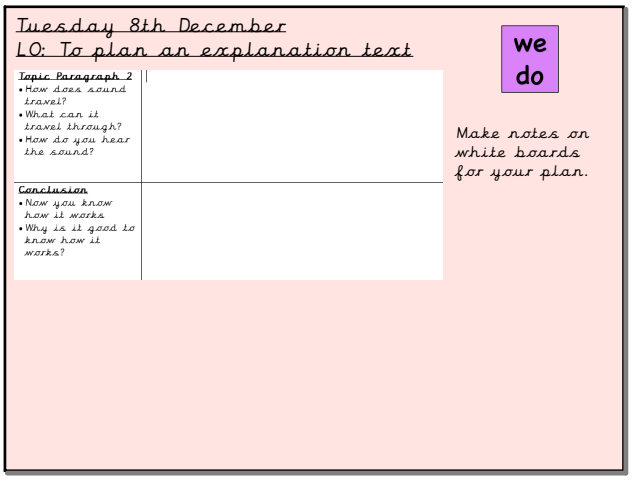
Nov 30-12:02

Tuesday 8th December
LO: To plan an explanation text

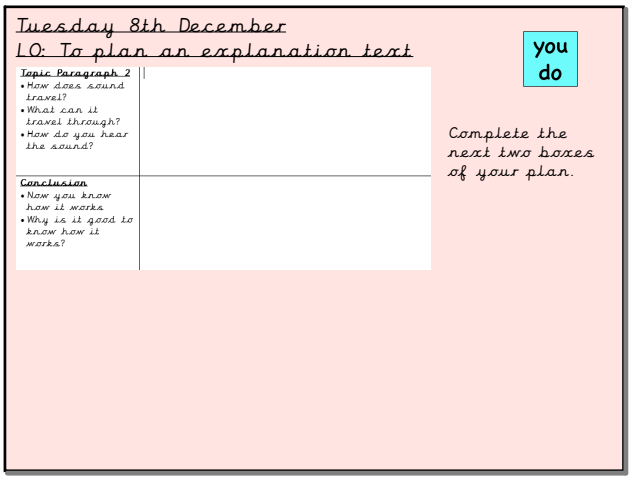
I do

Topic Paragraph 2 • How does sound travel? • What can it travel through? • How do you hear the sound?	• The particles in the gases around the drum will also start to vibrate. • They will travel through the air as sound waves until they reach the ear. • Sound can travel through solids, liquids and gases. • The eardrum in the ear vibrates and sends these vibrations to three tiny bones in the ear.
Conclusion • Now you know how it works • Why is it good to know how it works?	• Now you know how sound travels you will be able to impress your teacher with your amazing facts.

Nov 30-12:02



Nov 30-12:02



Nov 30-12:02