

Year 7 Summer term 2

Year 7 students will complete their final PAZ assessments of the year at the start of this half term followed by the final 2 topics of the year.

		05/06//2023	12/06/23	19/06/23	26/06/23	03/07/23	10/07/23	17/07/23
Class	Teacher	week 33	week 34	week 35	week 36	week 37	week 38	Week 39
7A	JTO	PAZ	<u>7L Sound</u> 1. How does sound move? 2. How do we measure the speed of sound? 3. How do humans detect sound? 4. How does sound travel through different materials? 5. How do we use sounds in different ways? 6. What are waves and what are their properties?			<u>7H Atoms</u> 1. What elements can we find on earth? 2. What are metals and non-metals? 3. What is a chemical reaction? 4. How do we make new compounds? 5. How does thermal decomposition change compounds? 6. What are the types of chemical reactions? 7. What is air made up of?		
7E	OBO/JBE		<u>7L Sound</u> 1. How does sound move? 2. How do we measure the speed of sound? 3. How do humans detect sound? 4. How does sound travel through different materials? 5. How do we use sounds in different ways? 6. What are waves and what are their properties?					
	BNE		<u>7H Atoms</u> 1. What elements can we find on earth? 2. What are metals and non-metals? 3. What is a chemical reaction? 4. How do we make new compounds? 5. How does thermal decomposition change compounds? 6. What are the types of chemical reactions? 7. What is air made up of?					
7J	RPI		<u>7L Sound</u> 1. How does sound move? 2. How do we measure the speed of sound? 3. How do humans detect sound? 4. How does sound travel through different materials? 5. How do we use sounds in different ways? 6. What are waves and what are their properties?					

	CWE		<u>7H Atoms</u> <ol style="list-style-type: none"> 1. What elements can we find on earth? 2. What are metals and non-metals? 3. What is a chemical reaction? 4. How do we make new compounds? 5. How does thermal decomposition change compounds? 6. What are the types of chemical reactions? 7. What is air made up of?
7M	JTO		<u>7L Sound</u> <ol style="list-style-type: none"> 1. How does sound move? 2. How do we measure the speed of sound? 3. How do humans detect sound? 4. How does sound travel through different materials? 5. How do we use sounds in different ways? 6. What are waves and what are their properties?
	CWE		<u>7H Atoms</u> <ol style="list-style-type: none"> 1. What elements can we find on earth? 2. What are metals and non-metals? 3. What is a chemical reaction? 4. How do we make new compounds? 5. How does thermal decomposition change compounds? 6. What are the types of chemical reactions? 7. What is air made up of?
7P	YSM		<u>7L Sound</u> <ol style="list-style-type: none"> 1. How does sound move? 2. How do we measure the speed of sound? 3. How do humans detect sound? 4. How does sound travel through different materials? 5. How do we use sounds in different ways? 6. What are waves and what are their properties?
	OBO		<u>7H Atoms</u> <ol style="list-style-type: none"> 1. What elements can we find on earth? 2. What are metals and non-metals? 3. What is a chemical reaction? 4. How do we make new compounds?

			<ol style="list-style-type: none"> How does thermal decomposition change compounds? What are the types of chemical reactions? What is air made up of?
7S	JBE		<p><u>7H Atoms</u></p> <ol style="list-style-type: none"> What elements can we find on earth? What are metals and non-metals? What is a chemical reaction? How do we make new compounds? How does thermal decomposition change compounds? What are the types of chemical reactions? What is air made up of?
	RPI		<p><u>7L Sound</u></p> <ol style="list-style-type: none"> How does sound move? How do we measure the speed of sound? How do humans detect sound? How does sound travel through different materials? How do we use sounds in different ways? What are waves and what are their properties?