

Half-term One September – October 2020

Year 11 Chemistry – Fuels and Atmosphere

Lesson	Instructions	Resources	Curriculum
1	<u>Crude Oil</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 1</u> <u>https://Oak Academy Lesson Crude Oil</u>	Fuels and Atmosphere topic
2	<u>Separating Crude Oil</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 2</u> <u>https://Oak Academy Lesson Fractional Distillation</u>	Fuels and Atmosphere topic
3	<u>Alkanes</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 3</u> <u>https://Oak Academy Lesson Crude Oil</u>	Fuels and Atmosphere topic
4	<u>Combustion</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 4</u> <u>Oak Academy Lesson Uses of Hydrocarbons</u>	Fuels and Atmosphere topic
5	<u>Pollution</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 5</u>	Fuels and Atmosphere topic
6	<u>Cracking</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 6</u> <u>Oak Academy Lesson Cracking</u>	Fuels and Atmosphere topic
7	<u>Early Atmosphere</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 7</u> <u>Oak Academy Lesson Earth's Atmosphere</u>	Fuels and Atmosphere topic
8	<u>Modern Atmosphere</u> Work through the tasks from the pages in your booklet	<u>Booklet Lesson 8</u> <u>Oak Academy Lesson Greenhouse Effect</u>	Fuels and Atmosphere topic

9	<p><u>Climate Change</u> Work through the tasks from the pages in your booklet</p>	<p><u>Booklet Lesson 9</u></p> <p><u>Oak Academy Lesson Climate Change</u></p>	Fuels and Atmosphere topic
10 & 11	<p><u>Review of topic</u></p>	<p><u>Review Lessons</u></p>	Fuels and Atmosphere topic

Please email any queries and completed work to your Chemistry teacher.

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