



<p>Human Reproduction - Students will be able to describe how human reproduction leads to the developing fetus and explain changes in puberty including the menstrual cycle. Voltage and Resistance - Students will be able explain voltage and resistance in series and parallel circuits</p>	
<p>Home Learning: Your son/daughter will be provided with a knowledge organiser and will be provided with question to answer based on the core concepts taught.</p>	
<p>Key Questions: Human Reproduction</p> <ul style="list-style-type: none"> • What changes occur during puberty? • What do the testes and ovaries do? • How does the fetus develop? <p>Voltage and Resistance</p> <ul style="list-style-type: none"> • What is voltage? • What is resistance? What causes it? • How does voltage change in series and parallel circuits? 	<p style="text-align: center;">Diagnosis</p> <ul style="list-style-type: none"> • Recall Quiz • Hinge Questions and Exit tickets • Deliberate Practice Questions • Feedback from teachers marking.
	<p style="text-align: center;">Therapy</p> <ul style="list-style-type: none"> • DIRT lesson – Respond to teachers marking.
<p>Students will: Human Reproduction</p> <ul style="list-style-type: none"> • Be able to describe changes in puberty. • Be able to names the parts of the males and female reproductive system and describe what they do. • Be able to explain what the fetus needs and what it removes. <p>Voltage and Resistance</p> <ul style="list-style-type: none"> • Be able to describe what is voltage and resistance. • Be able to explain how voltage changes in series and parallel circuits • Be able to explain the factors that affect resistance in circuits 	<p style="text-align: center;">Testing</p> <ul style="list-style-type: none"> • Final end of topic test.