






GRADE: 6




	<u>RIVIERA PRIMARY</u> SUBJECT: -- ENGLISH HOME LANGUAGE DATE OF EXAM: -- 11 NOVEMBER 2024 GR: -- 6
** All work is on your summaries** use workbook for extra learning	
Term 3+4 summary. Page 1	Compound and complex sentences.
Term 1 summary. Page 5	Adverbs.
Term 3+4 summary. Page 2	Reported speech.
Term 3+4 summary. Page 2	Active and passive voice.
Term 3+4 summary. Page 3+4	Perfect tenses.
Term 3+4 summary. Page 4	Contractions
Term 1 summary. Page 2+3	Degree of comparison
Term 2 summary. Page 7	How to write a summary.


	<u>RIVIERA PRIMARY</u> SUBJECT: -- NS/T DATE OF EXAM: -- 12 NOVEMBER 2025 GR: -- 6
Term 3 Summaries: Energy and change	
Terminology Term 3 p. 39 Term 3 p. 39 Term 3 p. 39 Term 3 p. 39 Term 3 p. 39 Term 3 p. 39 Term 3 p. 13 Term 3 p. 24 Term 3 p. 21 Term 3 p. 33	Definitions for terminology <ul style="list-style-type: none"> • Electrical circuit • Battery • Insulators • Conductors. • Voltage / volts • Wattage / watts • Generator • Electrician • Coal • Fossil fuels • Renewable energy
Topic 1: Input and output energy Term 3 p. 1-2	<ul style="list-style-type: none"> • Input and output energy
Topic 2: Simple circuits Term 3 p. 3 Term 3 p. 4	<ul style="list-style-type: none"> • The difference between an open switch and a closed switch. • You must be able to draw a circuit diagram.
Topic 4: Conductors and insulators Term 3 p. 12-13	<ul style="list-style-type: none"> • Examples of conductors and insulators
Topic 7: Fossil fuels and electricity Term 3 p. 24 Term 3 p. 24 Term 3 p. 25	<ul style="list-style-type: none"> • Non-renewable resource: Coal - Coal in South Africa • Non-renewable resource: Oil • Non-renewable resource: Natural gas
Topic 3: Sedimentary Rocks	<ul style="list-style-type: none"> • Formation of sedimentary rock - page 13-14
Topic 9: Renewable energy Term 3 p. 33	<ul style="list-style-type: none"> • The types of renewable energy.
Topic 10: Illegal connections Term 3 p. 32-33 Term 3 p. 32-33 Term 3 p. 32-33 Term 3 p. 33	<ul style="list-style-type: none"> • What are illegal connections? • Why do people connect electricity illegally? • Dangerous situation caused by illegal connections. • Page 14: Solutions for illegal connections.
Term 4 Summaries: Planet Earth and beyond	


<p>The sun, planets, asteroids and moons</p> <p>Term 4 p. 1 Term 4 p. 8 Term 4 p. 1 Term 4 p. 9</p> <p>Term 4 p. 2 Term 4 p. 2-4 Term 4 p. 2</p> <p>Term 4 p. 2-4</p>	<ul style="list-style-type: none"> • Definition of the solar system and underlined sections • Definition of asteroids • Definition of stars. • Definition of moons and underlined sections. • Our nearest star • The definition of planets • The planets in our solar system and underlined sections • The definition of dwarf planets and the 2 most important dwarf planets in our solar system. • Facts about Jupiter, Saturn, the Asteroid belt and the Kuiper belt.
<p>The movement of the Earth and the moon</p> <p>Term 4 p. 14-15 Term 4 p. 14 Term 4 p. 14-15</p>	<ul style="list-style-type: none"> • Rotation and revolution. • Day and night • Seasons
<p>The movement of the moon</p>	<ul style="list-style-type: none"> • Underlined sections
<p>Systems for looking into space</p> <p>Term 4 p. 16 Term 4 p. 17 Term 4 p. 17</p>	<ul style="list-style-type: none"> • Definition of telescopes and underlined sections. • South African Largest Telescope (SALT) and underlined sections. • Square Kilometre Array (SKA) underlined sections.
<p>Systems to explore the moon</p> <p>Term 4 p. 18 Term 4 p. 18 Term 4 p. 18</p>	<ul style="list-style-type: none"> • • The purpose of sending rovers to the moon and other planets. • Apollo 11. • The moon rover.
<p>The names of the 3 rovers sent to Mars</p> <p>Term 4 p. 19-20</p>	<ul style="list-style-type: none"> • The names of the 3 rovers sent to Mars


	<p>SUBJECT: RIVIERA PRIMARY -- SOCIAL SCIENCES</p> <p>DATE OF EXAM: -- 13 NOVEMBER 2025</p> <p>GR: -- 6</p>
Geography: Term 3 (Pg 78 to 79)	
Summary: 1.1	Study the new words.
Summary: 1.2	Difference between weather and climate
Summary: 1.5	Wet and dry areas of the world. Know the mm of rain for wet and dry areas.
Summary: 1.6	Tropical rain forests.
Summary: 1.8	Natural vegetation of a rain forest. Know the sketch with the 4 levels / layers of a rain forest.
Summary: 1.9	Facts about a tropical rain forest.
Geography: Term 4 (Pg 80 to 82)	
Summary: 2.1	New words. Population density and distribution, e.g. population, population distribution, population density and settle.
Summary: 2.3	Study population density and population distribution. The 4 squares of <u>even and uneven distribution</u> and <u>thinly and densely</u> populated.
Summary: 3.1	New words: Why do people live where they do?
Summary: 3.2	Urban and rural areas.
Summary: 2.1	New words. Population density and distribution, e.g. population, population distribution, population density and settle.
Summary: 2.3	Study population density and population distribution. The 4 squares of <u>even and uneven distribution</u> and <u>thinly and densely</u> populated.
History: Term 3 (Pg 80 to 83)	
Summary: 1.1	How people govern themselves in a democracy.
Summary: 1.2	The purpose of the constitution.
Summary: 1.3	Know the rights that we as South Africans have (7 pictures)
Summary: 1.5	Know the table about the structure of the parliament.
Summary: 1.7	Study the table of rights and responsibilities of citizens of a democratic country.
Summary: 1.9	Know the 9 symbols and the meaning of the Coat of Arms.
Summary: 1.10.1	Know the colours of the flag.

History: Term 4 (Pg 84 to 86)	
Summary: 2.1	Study the important facts about what medicine is (the 2 meanings of medicine),
Summary: 2.3	Study the meaning of the new words.
Summary: 2.3	Mind map: Know what Louis Pasteur discovered.
Summary: 2.4	Mind map: Know what Robert Koch discovered. Mind map: Know what Edward Jenner discovered. Mind map: Know what Alexander Fleming discovered. Mind map: Know what Doctor/Professor Chris Barnard discovered.
Summary: 2.6	Know what Professor (Doctor) Chris Barnard did and study.

		RIVIERA PRIMARY
		SUBJECT: -- AFRIKAANS FAL
		DATE OF EXAM: -- 14 NOVEMBER 2025
		GR: -- 6
** All work is on your summaries** use workbook for extra learning		
12	Verlede tyd	<i>Past tense</i>
3	Homonieme en Homofone	Homonyms and homophones
12	Lidwoord	<i>Article</i>
6	Meervoude	<i>Plurals</i>
8	Verkleinwoorde	<i>Diminutive</i>
10	Lydende vorm	<i>Passive voice</i>
11	Direkte en indirekte rede	<i>Direct and indirect speech</i>
2	Sinonieme	<i>Synonyms</i>
2	Antonieme	<i>Antonyms</i>
13	Idiome	<i>Idioms</i>
16	Afkortings	<i>Abbreviations</i>
9	Ontkennende vorm	<i>Negative form</i>
12	Verlede tyd	<i>Past tense</i>

		RIVIERA PRIMARY
		SUBJECT: -- MATHEMATICS
		DATE OF EXAM: -- 15 NOVEMBER 2025
		GR: -- 6
Study all the work & worksheets in your workbook together with the summaries and revision test in your book.		
Page 6 - 8	Add, Subtract, multiply and divide	
Page 16	Convert unit of length	
Page 17	Adding and subtracting length	
Page 24	Area, perimeter and volume	
Page 20	Draw 2D shapes	
Page 23	Properties of 3D shapes	
Page 21	Transformations	
Page 22	Symmetry	
Page 22	Enlargements and reductions	

		RIVIERA PRIMARY
		SUBJECT: -- STUDY DAY
		DATE OF EXAM: -- 18 NOVEMBER 2025
		GR: -- 6

		RIVIERA PRIMARY
		SUBJECT: -- PSW
		DATE OF EXAM: -- 19 NOVEMBER 2025
		GR: -- 6
Study summaries provided by your teacher		