THE ANSWER SERIES

ATP & LESSON PLANNER
CONTENT, TRACKER & RESOURCES
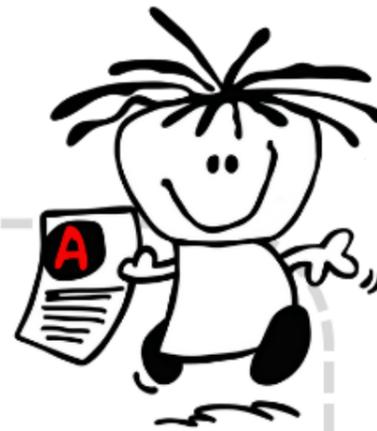
GRADE 11

Maths Literacy

2026

A termly **'all-in-one'** teaching tool created by combining:

- The DBE ATP
- **T**he **A**nswer **S**eries Maths Literacy Class Text & Study Guide
- **TAS** resources – including worksheets & YouTube videos
- The DBE Programme of Assessment

Important Note

This TAS ATP & Lesson Planner is based on the DBE ATP. However, many provinces have chosen to make slight adjustments to either the timing or content.
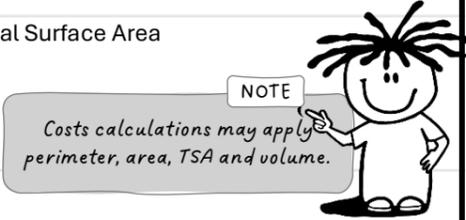***It is the responsibility of each educator to follow their provincial ATP.***

GR 11

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ACADEMIC WEEKS	CAPS TOPIC / TAS MODULE	CAPS CONCEPT / TAS UNIT	KEY TERMS / TAS TERMINOLOGY	CONCEPTS, SKILLS AND VALUES *(Source: DBE 2023/24 ATP)*	TAS GR 11 ML CLASS TEXT & STUDY GUIDE — Notes, Worked Examples, Worksheets & Videos	Test Your Understanding	DATE COMPLETED
WEEK 1 *14 – 16 Jan*	**Module 2: Patterns, Relationships and Representations** — PAPER 1 and PAPER 2	**Unit 1:** Making Sense of Graphs that Tell a Story *[CAPS p. 37]*	*p. 26 – 27* *discrete variable; continuous variable; independent variable; dependent variable; function; increasing function; decreasing function; x-axis; y-axis; slope (gradient); speed; maximum value; minimum value; zero values; critical values*	Features of a graph in context (advisable to do this at the start of patterns)	**p. 28 – 29**	**p. 30 ... Q1 – 3**	
		Unit 2: Patterns and Relationships *[CAPS p. 38 – 39]*	p. 27 *constant difference; constant/fixed relationship; linear relationship; linear relationship in direct proportion; linear relationship not in direct proportion; constant ratio; constant product; indirect/inverse proportion relationship; constant ratio relationship*	***Patterns and Relationships:*** Contant/fixed relationship also needs to be covered	**p. 32 – 35**	**p. 35 – 36 ... Q1 – 3**	
WEEK 2 *19 – 23 Jan*				Constant difference (two relationships)	Worksheet: Understanding Graphs – Notes here p. 36 – 43	p. 39 – 40 ... Q1 – 3 p. 44 ... Q1 – 3	
				Inverse proportion (two relationships)	p. 45 – 47	p. 47 – 48 ... Q1 – 3	
				Constant ratio between consecutive terms	p. 48 – 50	p. 51 ... Q1 – 2	
				A combination of any two of the above	p. 51 – 54	p. 53 ... Q1 – 2	
				Representations: Dependent and independent variables	p. 31		
				Equations and formulae	*Covered above in each type of graph*	p. 55 – 56 ... Q1 – 4	
				Tables and graphs	Video: Making Sense of Tables here Worksheet: Tables – Class Exercise here		
WEEK 3 *26 – 30 Jan*		**Unit 2:** Patterns and Relationships *[CAPS p. 39 – 46]*	All terminology covered above	***Working with two relationships:*** Use formulae, equations, tables and graphs to compare different tariff systems	p. 52 – 53	p. 56 ... Q5	
				Use formulae, equations, tables and graphs to compare different banking options	p. 93	p. 95 ... Q2.2	
WEEK 4 *2 – 6 Feb*	**Module 4: Measurement** — PAPER 2	REMINDER	**REMINDER!** Check that learners can do the **BASIC SKILLS** necessary to master 'Measurement'.	Worksheet: Measurement – Baseline Assessment here			
		Unit 1: Measurement Systems *[CAPS p. 63]*	p. 102 *metric system; imperial system*	***Conversions:*** Metric to imperial	p. 105 p. 107 – 108 ... length & distance p. 111 – 112 ... mass p. 116 – 117 ... volume	p. 108 ... Ex. 2 Q1 – 2 p. 112 ... Ex. 2 Q1 – 2 p. 117 ... Ex. 3 Q1 – 2	
				Temperature (°C to °F and vice versa)	p. 119	p. 120 ... Q1	
		Unit 6: Measuring Time *[CAPS p. 70 – 71]*	p. 103 *time; analogue time; digital time; 12-hour format; 24-hour format; time recording format; elapsed time; speed; calendar*	***Time:*** Duration (hours to minutes and vice versa)	p. 120 – 124 Worksheet: Time – Conversions Quiz here Worksheet: Time – Challenge Q here Worksheet: Time – Elapsed Practice here Worksheet: Time – Tides Practice here	p. 122 ... Ex. 1 Q1 – 8 p. 124 ... Ex. 2 Q1 – 5 p. 124 – 125 ... TYU Q1 – 3	

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WEEK 5 9 – 13 Feb		Unit 4: Measuring Volume [CAPS p. 63 & 66 - 67]	No terminology as the focus is on conversions	**Conversions:** Equivalent proportionality conversions, e.g. -5 litre paint covers 20 m² -1 teaspoon ≈ 5 mℓ	p. 114 – 115 ... baking p. 115 – 116 ... liquid & solids p. 128 ... area & painting	p. 115 ... Ex. 1 Q1.7 – 1.10 p. 116 ... Ex. 2 Q1 – 3 p. 130 ... Ex. 2 Q3	
		Unit 2: Measuring Length and Distance [CAPS p. 64]	p. 102 length; distance	**Measuring and estimating:** Length Distance	p. 105 – 107 p. 108	p. 107 ... Ex. 1 Q1 – 2 p. 109 ... Ex. 3 Q1 – 2 p. 109 ... TYU Q1 – 3	
		Unit 3: Measuring Mass (Weight) [CAPS p. 65 – 66]	p. 102 mass (weight); body mass index (BMI)	Mass (weight)	p. 109 – 110 p. 112 – 113	p. 111 ... Ex. 1 Q1 – 2 p. 113 ... Ex. 3 Q1 -2 p. 113 ... TYU Q1 – 3	
WEEK 6 16 – 20 Feb	**Module 4: Measurement** *(continued)* PAPER 2	Unit 4: Measuring Volume [CAPS p. 66 – 67]	p. 103 volume	Volume	p. 114 – 115 p. 117 – 118 Worksheet: Rounding Off – Class Worked Example here Worksheet: Rounding Off – Class Exercise here Video: Rounding Off – Making Sense of Rounding Off here	p. 115 ... Ex. 1 Q1 – 2 p. 118 ... Ex. 4 Q1 – 2 p. 118 ... TYU Q1 – 3	
		Unit 5: Measuring Temperature [CAPS p. 67 – 68]	p. 103 temperature	Temperature	p. 119 – 120	p. 120 ... Q1 – 3	
		REMINDER! Check that learners understand and can work with **DIMENSIONS** before doing complex 'Measurement' calculations. | Worksheet: Inner vs Outer Dimensions – Exercise here					
WEEK 7 23 – 27 Feb		Unit 7: Calculating Perimeter, Area, Total Surface Area and Volume [CAPS p. 68 – 69]	p. 104 perimeter; circumference; radius; diameter; area; total surface area; volume	**Calculate:** Perimeter	p. 125 – 127	p. 127 ... Ex. 1 Q1 – 3 p. 134 ... TYU Q1.4 p. 135 ... TYU Q2.2.2	
				Area & Total Surface Area	p. 128 – 132	p. 130 ... Ex. 2 Q1 – 3 p. 132 ... Ex. 3 Q1 – 2 p. 134 ... TYU Q1.1 – 1.2 p. 135 ... TYU Q2.2.1 & Q3.2 – 3.3	
WEEK 8 2 – 6 Mar				*NOTE: Costs calculations may apply perimeter, area, TSA and volume.* Volume	p. 132 – 133	p. 134 ... Ex. 4 Q1 – 2 p. 134 ... TYU Q1.3 p. 135 ... TYU Q2.1 & Q3.1	
		REMINDER! CONSOLIDATION of 'Measurement' is vital.	Worksheet: Dimensions Conversions Costing – Hands On Exercise here Worksheet: Area Volume Conversions – Exercise here Worksheet: Irregular Shapes – Notes here Worksheet: Irregular Shapes – Exercise here		Worksheet: Spread Rates – Notes here Worksheet: Costing – Notes here Worksheet: Reverse Calculations – Worked Examples here		

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					Notes, Worked Examples, Worksheets & Videos	Test Your Understanding	
WEEK 9 *9 – 13 Mar*	Module 3: **Finance**	Unit 1: Financial Documents [CAPS p. 49 – 50]	p. 57 – 58 *till slip; account statement; household account/bill; invoice; opening balance; closing balance; amount due; debit; debit balance; credit; credit balance; due date; tariff; VAT; payslip; wage; salary; deductions; gross income; net income; UIF; travel allowance; loan agreement; interest; monthly repayment; term of loan*	**Financial documents:** Terminology and calculations of the values on the documents	Worksheet: Baseline Assessment - % Rounding Rate here p. 63 – 71	p. 71 – 73 ... Q1 – 6	
		PAPER 1	REMINDER! Check that learners can work with **LARGE NUMBERS** before jumping into 'Income, Expenditure & Profit'.		Worksheet: Large Numbers - Baseline Assessment here Worksheet: Large Numbers - Terminology here	Worksheet: Large Numbers - Notes here Video: Large Numbers here	
WEEK 10 *16 – 20 Mar*		Unit 3: Income, Expenditure, Profit/Loss, Income-and-Expenditure Statements and Budgets [CAPS p. 51 – 52]	p. 58 – 59 *income; fixed income; variable income; occasional income; expenditure / expenses; fixed expenditure; variable expenditure; occasional expenditure*	**Sources of income:** Income (fixed, variable and occasional) Personal income (e.g. salaries, wages and commission) Business income (e.g. sales, donations and grants) **Expenditure:** Personal expenditure (e.g. living expenses, personal tax, loan repayments) Business expenditure (e.g. taxes, salaries, running expenses)	p. 79 – 80 NOTE *Unit 3: Income, Expenditure, Profit/Loss and Statements & Budgets from Paper 1 can also appear in Paper 2 where there is a direct link to Measurement and Maps.*	p. 82 ... Q1.1 – 1.4	
WEEK 11 *23 – 27 Mar*	**REVISION**	Module 2: **Patterns, Relationships and Representations** Module 4: **Measurement** Module 3: **Finance**					

Gr 12 Mathematical Literacy (CAPS) 3-in-1

Mathematical Literacy
CLASS TEXT & STUDY GUIDE
GRADE 12 CAPS
Susan Nicol, et al.
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THE ANSWER

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GRADE 11 – TERM 1: PROGRAMME OF ASSESSMENT			
Task Description	**Raw Task Total**	**Term Weight %**	**SBA %**
Investigation	50	40	10
Controlled Test 1	50	60	20

Source: DBE 2024-2025 Programme of Assessment p.75

Gr 11 Wiskundige Geletterdheid (KABV) 3-in-1

Wiskundige Geletterdheid
KLASTEKS & STUDIEGIDS
GRAAD 11 KABV
Susan Nicol, et al.
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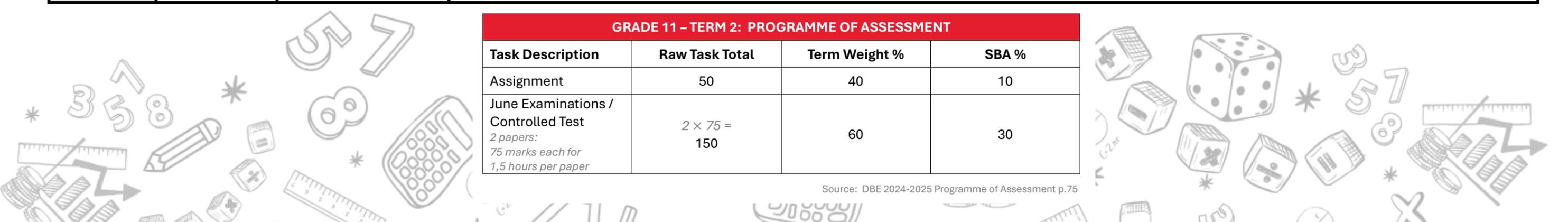| ACADEMIC WEEKS	CAPS TOPIC / TAS MODULE	CAPS CONCEPT / TAS UNIT	KEY TERMS / TAS TERMINOLOGY	CONCEPTS, SKILLS AND VALUES *(Source: DBE 2023/24 ATP)*	TAS GR 11 ML CLASS TEXT & STUDY GUIDE — Notes, Worked Examples, Worksheets & Videos	Test Your Understanding	DATE COMPLETED
WEEK 1 *8 – 10 Apr*	**Module 3:** **Finance** PAPER 1	Unit 9: Taxation [CAPS p. 58 – 59]	p. 62 VAT (Value Added Tax); VAT-inclusive price; VAT-exclusive price; UIF (Unemployment Insurance Fund)	VAT	p. 97 – 98 Worksheet: VAT – Summary here	p. 99 ... TYU: Q1 – 4	
				UIF	p. 98 – 99	p. 99 ... TYU: Q5	
		Unit 10: Exchange Rates [CAPS p. 60]	p. 62 currency; strong currency; weak currency; exchange rate	Exchange rates	p. 100 – 101	p. 101 ... TYU: Q1 – 4	
WEEK 2 *13 – 17 Apr* **WEEK 3** *20 – 24 Apr*		Unit 2: Tariff Systems [CAPS p. 50]	p. 58 tariff; prepaid tariff; contract tariff *Note for tariffs:* *– compare two options* *– perform calculations* *– draw and interpret graphs*	Municipal tariffs – with reference to water & electricity	p. 74 – 75	p. 77 ... TYU: Q1 – 2	
				Telephone tariffs – with reference to prepaid & contract	p. 75 – 76	p. 78 ... TYU: Q3	
				Transport tariffs	p. 76	p. 78 ... TYU: Q4	
				Bank fees	Unit 7: Banking, loans & investments p. 91 ... notes p. 93 ... w/e 2	Unit 7: Banking, loans & investments p. 95 – 96 ... TYU: Q2	
		REMINDER! Check that learners can work with **RATIOS** before jumping into 'Scales'. **|** Worksheet: Ratios – Summary Worksheet here					
SHORT WEEK *28 – 30 Apr* **WEEK 4** *4 – 8 May* **WEEK 5** *11 – 15 May*	**Module 5:** **Maps, Plans & Representations** PAPER 2	Unit 1: Scale [CAPS p. 73]	p. 136 dimensions; scale drawing / scale map; numeric scale; scale factor; bar scale / linear scale	Scales	p. 138; 143	p. 140 ... Ex. 1: Q1 – 3 p. 144 ... TYU: Q1 – 2	
				Numerical scales	p. 139 – 140		
				Bar scales	p. 141 – 142	p. 142 – 143 ... Ex. 2: Q1 – 2 p. 144 ... TYU: Q3	
		Unit 2: Maps [CAPS p. 74 – 75]	p. 136 – 137 map; plan; relative position; compass directions; grid reference map; strip map/chart; distance table; transport map	Maps (directions and point locations)	p. 145 – 146 (Seating & layout plans)	p. 147 ... Ex. 1: Q1 – 2 p. 150 – 153 ... TYU: Q2; 5	
				Seating plans			
				Layout plans			
				Street maps	p. 148 – 149 (Travel maps and plans)	p. 149 – 150 ... Ex. 2: Q1 – 2 p. 150 – 152 ... TYU: Q1; 3; 4	
				Road and rail maps (national, provincial)			
				Residential maps			
WEEK 6 *18 – 22 May*	**Module 6:** **Data Handling** PAPER 1	*Introduction*	*p. 163 data; data handling, statistics; statistical process*	*Introduction including the statistical process*	*p. 166*		
		Unit 1: Developing Questions [CAPS p. 83]	p. 163 develop/pose a question; bias ambiguity	Developing questions	p. 166 – 167	p. 194 ... TYU: Q1 – 2	
		Unit 2: Collecting Data [CAPS p. 83]	p. 163 raw data; observation; interview; survey; questionnaire; population; sample; reliability	Populations and samples	p. 169	p. 169 ... TYU: Q 3	
				Data collection methods and instruments	p. 167 – 168	p. 169 ... TYU: Q1 – 2	
		Unit 3: Classifying and Organising Data [CAPS p. 83]	p. 164 categorical data; numerical data; discrete data; continuous data; class intervals; class width; tally; tally table; frequency; frequency table	Classifying data	p. 169 – 170	p. 171 ... TYU: Q1	
				Organising data: tallies and frequency tables	p. 170 – 171	p. 171 ... TYU: Q2 – 3	

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WEEK 7 *25 – 29 May*	Module 6: **Data Handling** (cont.) PAPER 1	Unit 4: Summarising Data [CAPS p. 84 – 85]	p. 164 – 165 *measure of central tendency; mean; median; mode; bimodal; outlier; skewed data; measure of spread; range*	Mean, median, mode	p. 172 – 173	p. 174 – 175 … TYU: Q1.1 – 1.3; 3.1.1 – 3.1.4; 3.3.1; 3.4	
				Range	p. 174	p. 174 – 175 … TYU: Q1.4; 2.1	
				Analysing data represented by the above averages	p. 173 – 174	p. 175 … TYU: Q2.2; Q3.1.5; 3.2.1; 3.2.2; 3.3.2; 3.3.3	
WEEK 8 *1 – 5 Jun*		Unit 5: Representing Data [CAPS p. 86 – 87]	p. 165 *sector; pie charts; frequency; class intervals; scale of the axis; single bar graph; multiple bar graph; stacked bar graph; histogram; trend of a graph; line graph; broken line graph; scatter plot; positive correlation; negative correlation; no correlation; line of best fit*	Multiple bar graphs *(incl. single bar graphs)*	p. 176 – 178	p. 182 … TYU: Q2	
				Line and broken line graphs	p. 179	p. 182 … TYU: Q4	
				Scatter plots	p. 180 – 213	p. 183 … TYU: Q5	
				Pie charts	*p. 175 – 176*	*p. 181 … TYU: Q1*	
				Histogram	*p. 178 – 179*	*p. 182 … TYU: Q3*	
				Appropriate representations of data	*p. 180*	*Unit 6: Interpreting & Analysing Data p. 185 … TYU: 1.6; 2.5; 3.3*	
				Factors that affect the impression created by a graph	*p. 181*	*Unit 6: Interpreting & Analysing Data p. 185 … TYU: 1.8*	
		Unit 6: Interpreting and Analysing Data [CAPS p. 87 – 89]	p. 165 *scale of the axis; trend of a graph; bias*	Interpret and analyse data	p. 183 – 184 Video: Interpreting & Extracting Info [here](#)	p. 184 – 185 … TYU: Q1.1 – 1.5; 1.7; 2.1 – 2.4; 3.1 – 3.2	
WEEK 9 *8 – 12 Jun*	Module 7: **Probability** PAPER 1 and PAPER 2	Unit 1: Expressions of Probability [CAPS p. 91]	p. 186 *trial/experiment; outcome; event; probability; probability scale*	Simple events: outcome, event and probability scale	p. 187 – 188	p. 189 … TYU: Q1 – 4	
		Unit 2: Prediction [CAPS p. 92]	p. 186 *prediction; theoretical probability; frequency; experimental probability / relative frequency; replacement; non-replacement*	Relative frequency	p. 189 – 190	p. 190 – 191 … TYU: Q1 – 3	
				Theoretical probability			
		Unit 3: Representations for Determining Possible Outcomes [CAPS p. 93]	p. 186 *compound events; tree diagrams; two-way / contingency tables*	Compound events: tree diagrams	p. 191 – 192	p. 193 – 194 … TYU: Q1; 3	
				Compound events: two-way tables	p. 192 – 193	p. 194 … TYU: Q2; 4	
WEEK 10 *17 – 19 Jun* **WEEK 11** *22 – 26 Jun*	**REVISION**	PAPER 1 PAPER 2	Module 3: Finance Module 6: Data Handling Module 4: Measurements Module 5: Maps, Plans & Representations				

NOTE

Revise Paper 1 & Paper 2 modules:
* Mod 1: Numbers & Calculations with Numbers
* Mod 2: Patterns, Relationships & Representations
* Mod 7: Probability

Help learners to **RECOGNISE** the module and type of question asked. They can use **SUMMARIES** to aid their studying.

YouTube Video: Recognition & Summaries [here](#)

▶ Watch on YouTube

GRADE 11 – TERM 2: PROGRAMME OF ASSESSMENT			
Task Description	**Raw Task Total**	**Term Weight %**	**SBA %**
Assignment	50	40	10
June Examinations / Controlled Test *2 papers: 75 marks each for 1,5 hours per paper*	$2 \times 75 = 150$	60	30

GR 11

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					Notes, Worked Examples, Worksheets & Videos	**Test Your Understanding (TYU)**	
WEEK 1 *21 – 24 Jul*		Unit 3: Income, Expenditure, Profit/Loss, Income-and-Expenditure Statements and Budgets [CAPS p. 51 – 52]	p. 58 – 59 *income; fixed income; variable income; occasional income; expenditure/expenses; fixed expenditure; variable expenditure; occasional expenditure; budget; income-and-expenditure statement; profit; loss; profit margin*	Income, expenditure, profit, loss: *(incl. large organisations and funding projects)* – a comparison of income, expenditure and profit values over two years – budgets showing a comparison of projected vs actual expenditure and profit/loss values	p. 79 – 82	p. 82 – 83 ... Q1 – 3	
WEEK 2 *27 – 31 Jul*	**NOTE** *Unit 3 & Unit 4 from Paper 1 can also appear in Paper 2 where there is a direct link to Measurement and Maps.*	Unit 4: Cost Price and Selling Price [CAPS p. 52]	p. 59 *cost price; selling price; profit; percentage profit; profit margin*	Cost price and selling price: – cost of producing and manufacturing – appropriate selling price – percentage profit	p. 83 – 84 Worksheet: Cost & Selling Price & Profit – Class Quiz here	p. 84 ... Q1 – 2	
WEEK 3 *3 – 7 Aug*		Unit 5: Break-even Analysis [CAPS p. 53]	p. 59 – 60 *income; expenditure/expenses; fixed expenditure; variable expenditure; profit; loss; break-even*	Break-even analysis: – determine break-even values from formulae and graphs	p. 84 – 86 Worksheet: Break-Even – Graph Notes here Worksheet: Break-Even – Worksheet here Worksheet: Break-Even – Graph Exercise here	p. 86 – 87 ... Q1 – 3	
WEEK 4 *11 – 14 Aug* **WEEK 5** *17 – 21 Aug*	**Module 3: Finance** PAPER 1	Unit 6: Interest [CAPS p. 54]	p. 60 *principal amount; interest; interest rate; simple interest; compound interest; accumulated/total amount; time period*	Interest – *incl. simple and compound interest* **NB! Calculate interest WITHOUT the use of formulae**	p. 87 – 89	p. 89 – 90 ... Q1 – 4	
		Unit 7: Banking, Loans and Investments [CAPS p. 55 – 57]	p. 60 – 61 *opening balance; closing balance; debit; credit; interest; interest rate; deposit; withdrawal; electronic funds transfer (EFT); cheque; stop order; debit order; overdraft; bank statement; bank charges / transactions fees; saving account; cheque / current account; credit card; fixed deposit; personal identification number (PIN); automated teller machine (ATM); loan agreement; monthly repayment; hire purchase (HP); factor table; stokvel; retirement annuity; pension fund; funeral plan*	Banking – *incl. bank statements, transactions and charges* – savings account – cheque/current account – fixed deposit account – credit and debit account etc. – investments Loans – *loan agreements incl. hire purchase*	p. 90 – 93 p. 94	p. 95 – 96 ... Q1 – 2 p. 96 ... Q3	
		Unit 8: Inflation [CAPS p. 58]	p. 62 *inflation; inflation rate*	Inflation – calculation – rate of increase or decrease	p. 96 – 97	p. 97 ... Q1 – 4	
WEEK 6 *24 – 28 Aug* **WEEK 7** *31 Aug – 4 Sep*	**Module 5: Maps, Plans & Representations** PAPER 2	Unit 3: Floor, Elevation and Design Plans [CAPS p. 77 – 78]	p. 137 *floor plan; elevation plan; design plan*	Building plans to scale – housing plans – elevation plans – design drawings	p. 153 – 155	p. 156 ... Q1 – 3	
WEEK 8 *7 – 11 Sep* **WEEK 9** *14 – 18 Sep*		Unit 5: Models [CAPS p. 79 – 80]	p. 137 *model*	Models – packaging – use actual cans and a range of actual boxes	p. 160 – 161	p. 161 – 162 ... Q1 – 3	
WEEK 10 *21 – 23 Sep*	**REVISION & CONSOLIDATION**	PAPER 1 PAPER 2	Module 3: Finance Module 6: Data Handling Module 4: Measurements Module 5: Maps, Plans & Representations				

GRADE 11 – TERM 3: PROGRAMME OF ASSESSMENT			
Task Description	**Raw Task Total**	**Term Weight %**	**SBA %**
Assignment	50	40	10
Controlled Test 2	50	60	20

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WEEK 1 *6 – 9 Oct* **WEEK 2** *12 – 16 Oct*	**Module 5:** **Maps, Plans & Representations** PAPER 2	Unit 4: Instructions and Assembly Diagrams *[CAPS p. 76]*	p. 137 *assembly diagrams*	Following instructions e.g. – Plugs – Plastic models – Unassembled wooden furniture – Cell phones – Eleectrical appliances – Children's toys	p. 157 – 158	p. 158 – 159 …Q1 – 3	
WEEK 3 *19 – 23 Oct* **WEEK 4** *26 – 30 Oct*	**REVISION**	PAPER 1	Module 3: Finance Module 6: Data Handling Module 7: Probability				
WEEK 5 *2 – 6 Nov* **WEEK 6** *9 – 13 Nov*		PAPER 2	Module 4: Measurement Module 5: Maps, Plans & Representations Module 7: Probability				

REMINDER
Module 1: Numbers and Calculations with Numbers & Module 2: Patterns, Relationships and Representations are vital basic skills that also have to be revised!

WEEKS		EXAM PAPER QUESTIONS	PAPER 1 — 100 marks: 2 hours	PAPER 2 — 100 marks: 2 hours
WEEK 7 *16 – 20 Nov* **WEEK 8** *23 – 27 Nov* **WEEK 9** *30 Nov – 4 Dec* **WEEK 10** *7 – 9 Dec*	**END OF YEAR EXAMINATION**	Question 1	20% Level 1 Q's	20% Level 1 Q's
		Question 2	Finance	Maps, Plans & Representations
		Question 3	Data Handling	Measurement
		Question 4 – 5	Integration of Finance, Data Handling and Probability	Integration of Maps, Plans & Representations, Measurement and Probability

GRADE 11 – TERM 4: PROGRAMME OF ASSESSMENT		
Task Description	**Raw Task Total**	**Promotion Mark %**
Term 1, 2 & 3		**40%**
Term 4 *End-of-Year Examinations 2 papers: 100 marks each 2 hours per paper*	2 × 100 = 200	**60%**
FINAL		**100%**

Source: DBE 2024-2025 Programme of Assessment p.74