

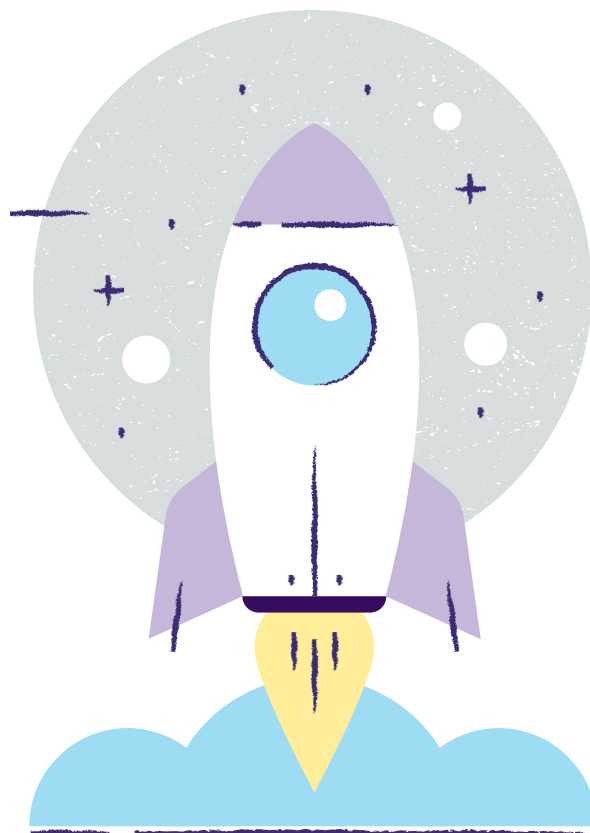


Grades 4–7

CAPS-approved Catalogue

Welcome

At Maskew Miller Learning, we aspire to uplift, develop and advance learners by being the leading provider of innovative, trusted and quality educational content and resources. Because through learning, people can move forward to brighter futures.



We are proud to present our Grades 4–7 CAPS-approved catalogue of titles. Explore our range of textbooks, teacher's guides, big books, readers and phonic programmes, designed to help your learners make progress through this important foundational phase in their learning journey.

To support you in the classroom, we continue our strong tradition of excellence in teacher training. These workshops are run across the country by our dedicated and passionate team of trainers whom are qualified teachers. If you require more information about our workshops, please contact your local Maskew Miller Learning sales representative.

Maskew Miller Learning

 **Learn more at mml.co.za**

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Key to symbols



Resources with audio components.



Features one or more digital resources, e.g. CD, DVD, Online Support.



This title is available in eBook format.



This title is available in Afrikaans.



Additional information.

Our full range of Grade 4–7 supplementary resources can be found in the Grades R–7 Library and Supplementary Resources Catalogue

About Maskew Miller Learning



At Maskew Miller Learning, we aspire to uplift, develop and advance learners by being the leading provider of innovative, trusted and quality educational content and resources.

We provide trusted CAPS-approved textbooks, curriculum material, digital and supplementary resources, services and support, and professional development courses, to make learning more engaging, effective and accessible.

Our products have had and continue to have a tremendous impact on learning.

We create content in all 11 official languages for use in schools, home, higher education institutions and professional environments, across all 9 provinces in South Africa.

We have a clear purpose – to enable learners to move forward by providing trusted, quality educational resources and materials, for a brighter future through learning.

 **Learn more at mml.co.za**

Maskew Miller Learning is a B-BBEE Level 1 contributor.



Maskew Miller Learning lends its name from the most trusted and recognisable publisher in South African history – Maskew Miller.



We enable learners to move forward by providing trusted, quality educational resources and materials, for a brighter future through learning.

Marang Education Trust

Marang Education Trust was established in 2008 as a Public Benefit Organisation to provide best practice solutions to improve teaching and learning outcomes within challenging, under-resourced and disadvantaged contexts in South Africa. We are the dedicated Corporate Social Investment vehicle of Maskew Miller Learning and a SACE accredited professional development service provider.

We work in collaboration with various stakeholders, including the Department of Basic Education (DBE), teacher unions, higher education institutions and non-governmental entities as a thought leader to contribute to improving education outcomes. We partner with under-resourced schools and other education stakeholders to improve teaching, learning, leadership and management outcomes with a focus on mathematics and reading to learn.

We provide integrated professional and personal development and support to schools and districts in a 4-year cycle. Our professional development and support involves best practices for training, coaching, mentoring and monitoring schools to enable them to become effective, efficient, independent, transforming and sustainable learning organisations. We aim to enable schools to become learning organisations that are committed to providing quality education to learners in challenging contexts.

Our strategic partners

Our dedication to creating positive social impact shapes everything we do, from our products and strategies to the way we engage with our learners, partners, and communities across South Africa.

Novus Print (Pty) Ltd

In 2022, Pearson South Africa's K12, TVET and local Higher Education courseware businesses was acquired by Novus Print (Pty) Ltd after a series of successful regulatory approvals.

Novus has over a hundred years of print experience in South Africa and is on a quest to diversify its portfolio through the prioritisation of educational publishing to unlock potential on the continent. It is a strong cash generative business, and this is a logical investment opportunity in a closely aligned business sector.

“Our passion for empowering South African learning has not wavered. We will always strive to ensure learners and teachers are adequately equipped to put quality education first be it through digital, print or a blend of both. We are still South Africa's learning company and believe our country's potential can be harnessed through a foundation cemented in education.”

Keshree Alwar, Maskew Miller Learning CEO

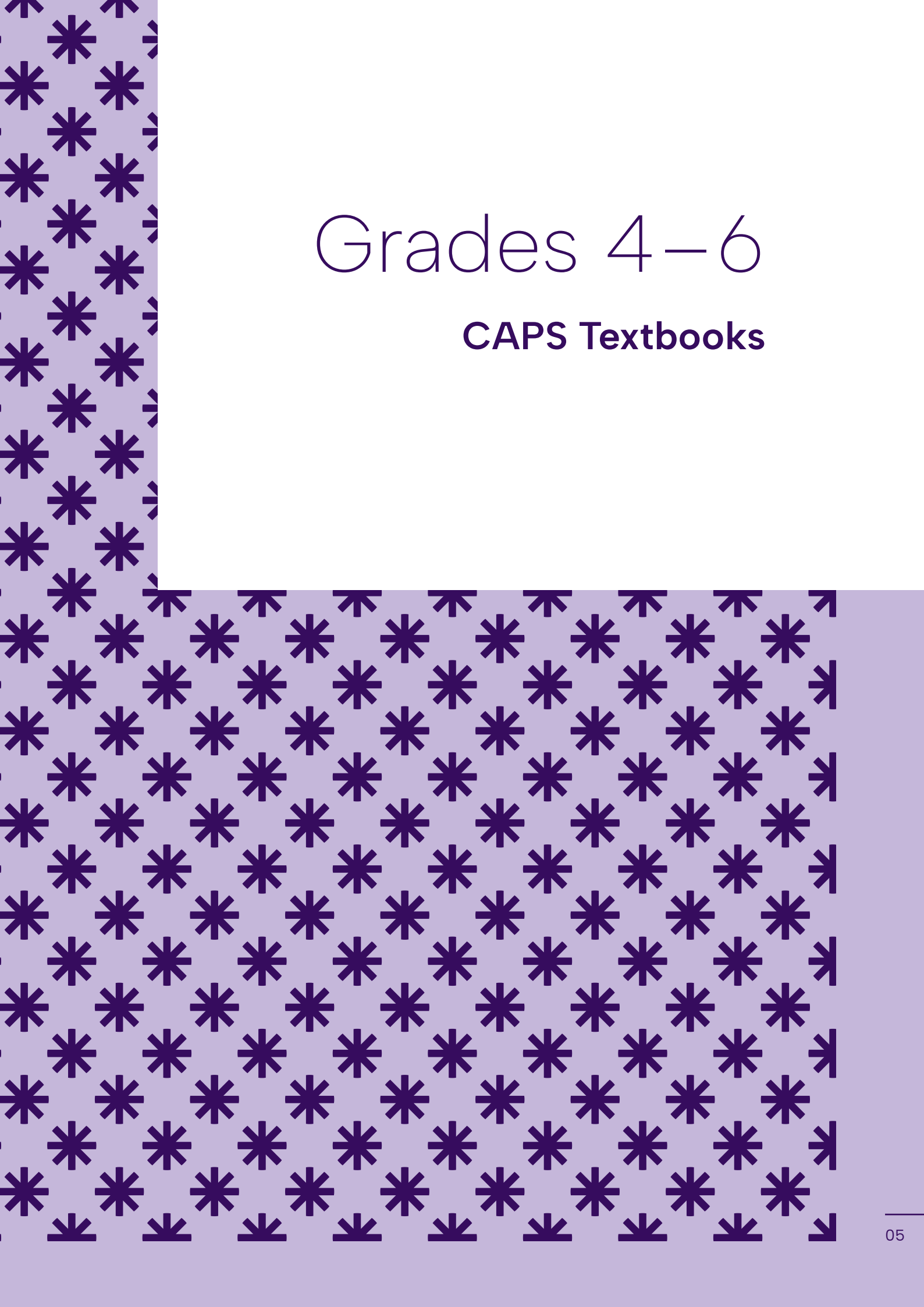
Sphere Holdings (Pty) Ltd

We are fortunate to have found B-BBEE partners who share our passion and commitment to education and will enable us to continue to positively impact many thousands of learners across South Africa.

Sphere is committed to positioning Maskew Miller Learning, not just as an educational supplier, but to partner with government as a responsible citizen and leverage the company's capabilities to address some of the seemingly intractable challenges in the country; literacy and unemployment.

Sphere Holdings is excited to be part of an enterprise whose key focus is on improving knowledge and education in South Africa. The relationship with Maskew Miller Learning aligns this imperative with their passion for delivering meaningful interventions for change.





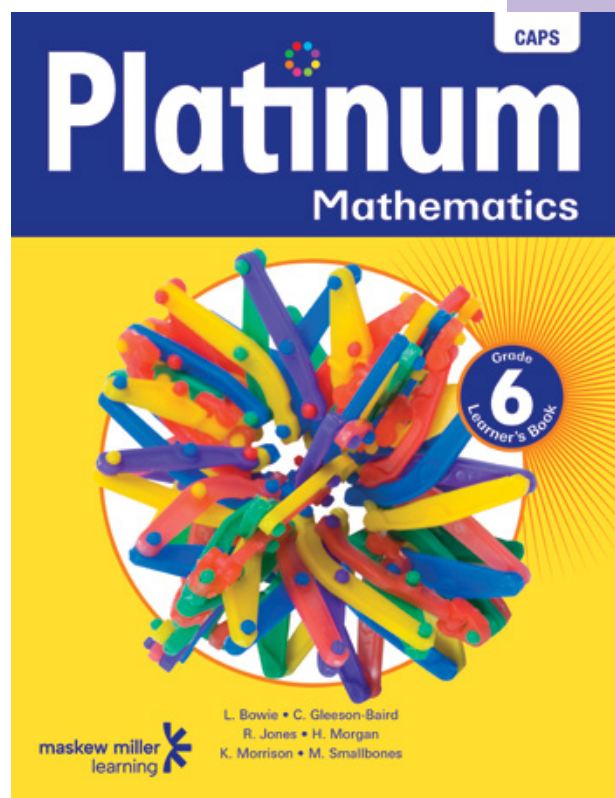
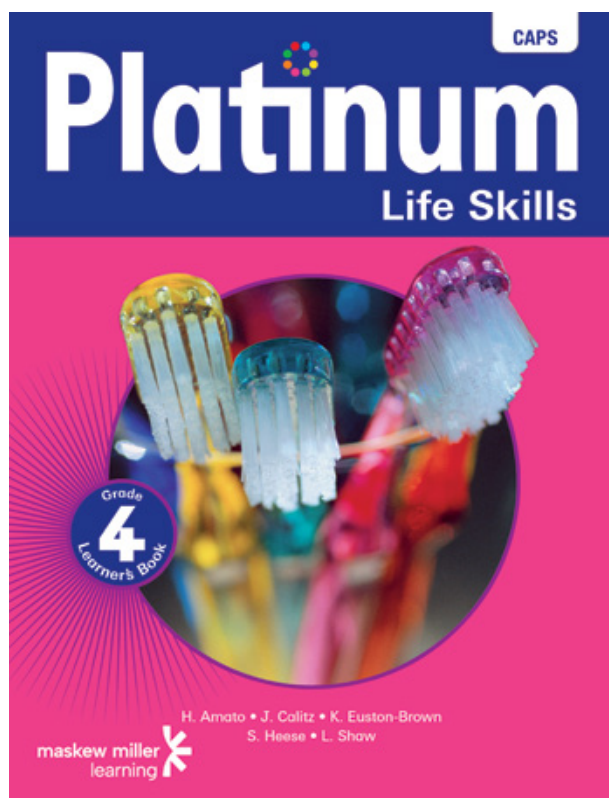
Grades 4–6

CAPS Textbooks

Platinum

Simply Superior!

- **Superior** CAPS coverage – written for the Curriculum and Assessment Policy Statement by expert authors
- **Superior** illustrations and activities to improve results and motivate learners
- **Superior** teacher support to save time and make teaching easy
- **Superior quality = SUCCESS!**



FREE Extension and Remediation workbooks available with the Teacher's Guide.

Platinum English First Additional Language



- Each term has several themes, covering the required content and skills in two-week cycles.
- Unique features like the language toolbox reinforce processes and provide an easy reference to important language information.
- Sample exam papers are included to help learners prepare for the exams.

Components

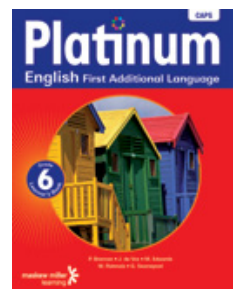
- Learner's Books
- Readers
- Teacher's Guides, which include a **FREE** audio CD and Extension and Remediation Worksheet Book



ISBN 9780636135697



ISBN 9780636135703

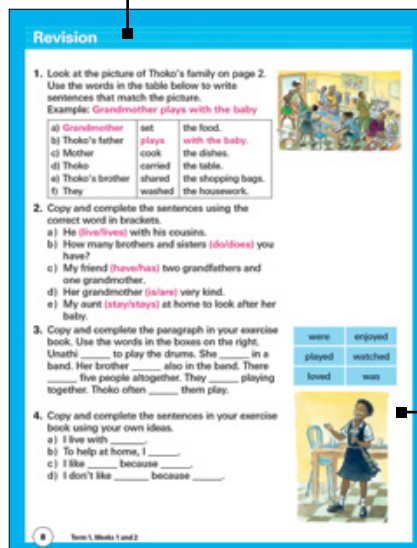


ISBN 9780636135710

Word
lists build
vocabulary

Formal
Assessment
Tasks
included

Colour
artwork assists
understanding



Grades 4–6 CAPS Textbooks



ISBN 9780636110137



ISBN 9780636115941



ISBN 9780636119758



ISBN 9780636114715



ISBN 9780636114944



ISBN 9780636115071

Platinum Home Language



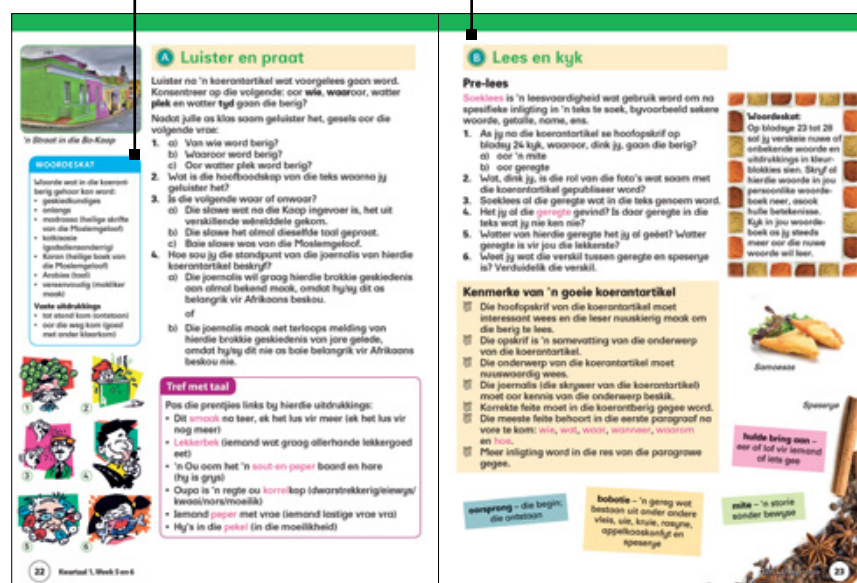
- Each theme features helpful wordlists, summary activities and a spelling list to provide additional support.
- Many opportunities for informal and formal assessment, with answers and guidance on how to assess learners in the Teacher's Guide.
- Home language courses are available in Afrikaans, English, isiNdebele, isiXhosa, Sepedi and Xitsonga.

Components

- Learner's Books
- Readers
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book
- Teacher's Guides for English and Afrikaans include a **FREE** audio CD

Vocabulary
boxes extend
learners
vocabulary

Formal
Assessment
Tasks included



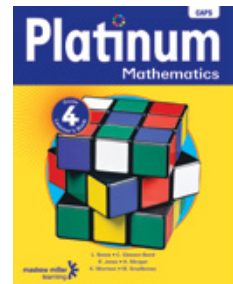
Platinum Mathematics



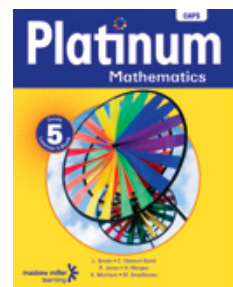
- Each term covers the required content within each of the five main content areas.
- A variety of exercises, *Did you know* feature boxes, challenges and games are included to get learners excited about Maths.
- The Teacher's Guide includes a Mental Mathematics section with exercises for each day of the school year.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book



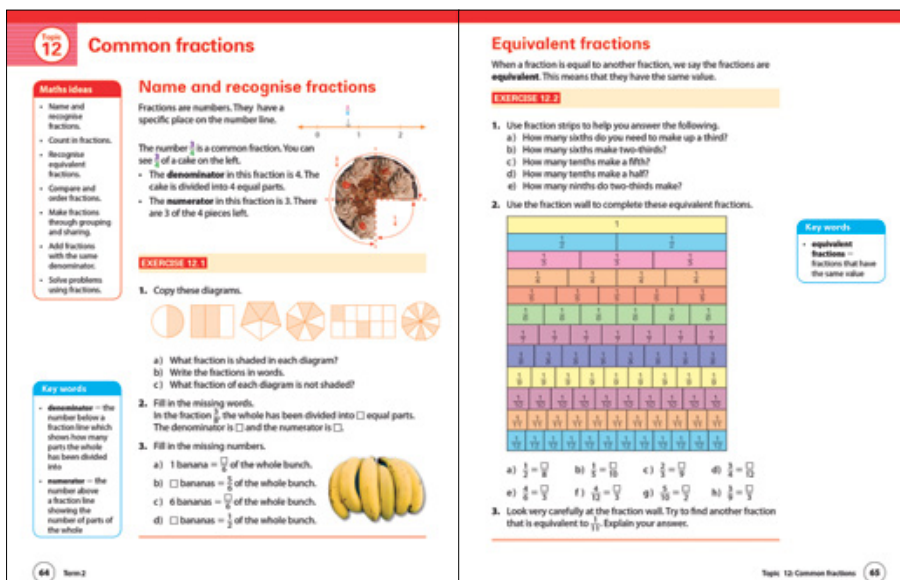
ISBN 9780636135338



ISBN 9780636135345

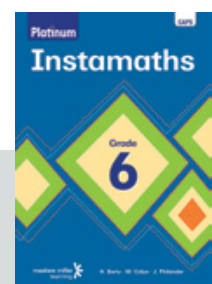


ISBN 9780636135352



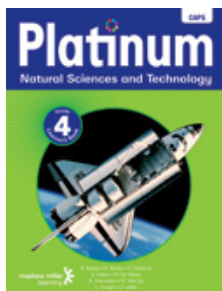
Platinum Mathematics Grade 6 Learner's Book

You may also be interested in
Platinum Instamaths workbooks for Grade 3 to 7.



ISBN 9780636165014

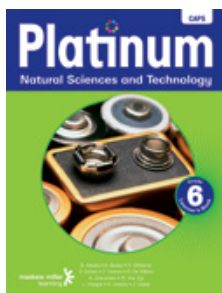
Platinum Natural Sciences and Technology



ISBN 9780636135512



ISBN 9780636135536



ISBN 9780636135567

- A *key concepts* box at the end of each unit highlights the fundamental learning in the unit.
- A revision section, consisting of a summary activity, language activity and revision activity, helps learners revise the whole topic.
- Formal assessment activities, with assessment tools and teaching guidelines, are provided for the CAPS programme of assessment.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Keyword boxes explain new terms

Practical tasks used to practise new skills

Skills focus introduce vital science skills

Skills focus Compare

What is comparing?
When we **compare**, we examine two or more things to find out how they are **similar** or **different**.

How to compare things

1. Use a **Venn diagram** to help you compare information between things that have differences and things in common.
2. Draw two overlapping circles as shown in the diagram below.
3. Ask yourself: What is similar about the objects and what is different about them?
4. Label each circle.
5. Write the different features in the correct circle.
6. Write all the common features where the two circles overlap.

Key words

- **compare** find out how things are similar and how they differ
- **similar** have things in common almost the same
- **different** things that are not the same
- **Venn diagram** drawing made up of overlapping circles useful to show comparisons between things

river habitat
fresh water, crocodiles, hippos, ducks, tortoises, frogs, insects, live in habitat

forest habitat
fresh water, temperature does not change much, fish live in habitat, fish lay eggs in water, animals find food in habitat

sea habitat
salty water, turtles, seals, whales, dolphins, octopuses, live in habitat

A Venn diagram comparing river and sea habitat.

ACTIVITY 4 Practise using a Venn diagram to compare

1. Draw a two-circled Venn diagram in your workbook.
2. Compare the forest and grassland habitats. Look at the Venn diagram above to help you.
3. Compare your Venn diagram with that of another pair in your class. Look for similarities and differences in your answers.

Skills focus Compare 37

Practical task Strengthen materials by rolling into long, thin tubes or struts

Key words

- **struts** lengths of strong material that are joined to make a strong frame

Struts are used to strengthen structures, like the chair in the picture. That is why struts must be made of a strong material. Struts can be made stronger, by rolling the material into long, thin tubes. In the next activity we will make struts to use in Topic 9.

ACTIVITY 1 How to make paper struts

You will make a number of struts to use in a practical project in Topic 9.

You need: a dowel stick 10 mm thick and 30 cm long; a sheet of A4 paper or newspaper cut to A4 size; sticky tape; stapler and staples, or paper clips

Step 1
Put a sheet of paper flat on your desk.

Put the dowel stick close to the edge of the paper.

Struts
A structure strengthened by struts

Practical task 90

Platinum Social Sciences



- A variety of activities are included to both consolidate the content covered and test knowledge and skills.
- Targeted worksheets are provided to assist learners with different abilities.
- The resources section in the Teacher's Guide informs teachers how to use resources like maps, graphs and data to complete a lesson.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book



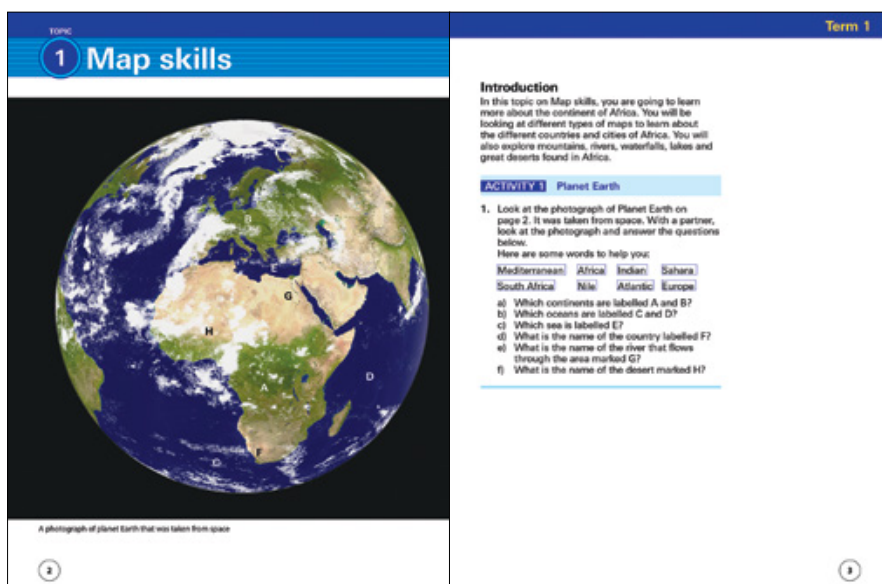
ISBN 9780636083448



ISBN 9780636091580



ISBN 9780636095410



Platinum Social Sciences Grade 5 Learner's Book



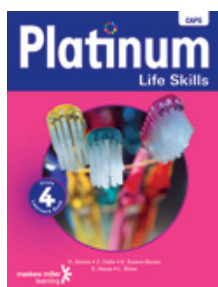
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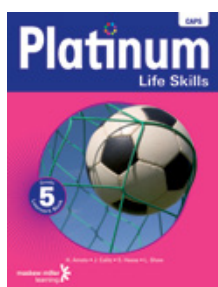
ISBN 9780636173323

You may also be interested in the
Platinum Primary School Atlas.

Platinum Life Skills



ISBN 9780636135727



ISBN 9780636135734



ISBN 9780636135741

- Each term is divided into chapters that cover all three Life Skills study areas.
- Extension, support activities and suggestions are provided for teachers and learners.
- The Read for enjoyment pages provide learners with reading material for the required weekly reading activity.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** audio CD

Study areas
are clearly
marked

Did you know?
boxes extend
knowledge

Safety boxes
ensure learners
do activities
with care



Platinum Life Skills Grade 4
Learner's Book



Platinum Life Skills Grade 6
Learner's Book



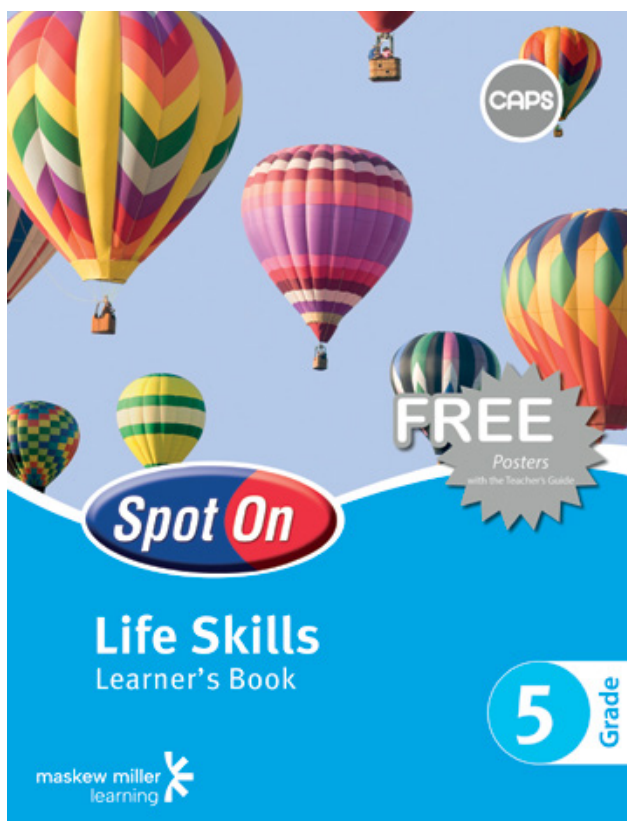
“ The *Platinum* books provide lots of evidence and good stories that always match the topic of the week. Beautiful pictures draw the learners’ attention. Learners find *Platinum* easy-to-use and don’t need to search for more information from other books.”

**Mrs Ramokone, teacher, Sethaba-Se-Maketse Combined School,
Free State**



Spot On is spot on!

- *Spot On* Intermediate Phase has been developed by teachers, for teachers
- *Spot On* improves results and makes learning enjoyable
- *Spot On* makes teaching a pleasure and is easy to use
- The **Teacher's Guides** offer full support, and aid in both weekly and daily planning



Each *Spot On* Teacher's Guide comes with 16 **FREE** full-colour posters.

Spot On Natural Sciences and Technology



- Notes and Fun facts provide additional information relating to the content.
- Short revision questions at the end of every module can be used for regular informal assessment purposes.
- Easy-to-use term plans in the Teacher's Guide will help teachers to plan their teaching time, assessment and resources.

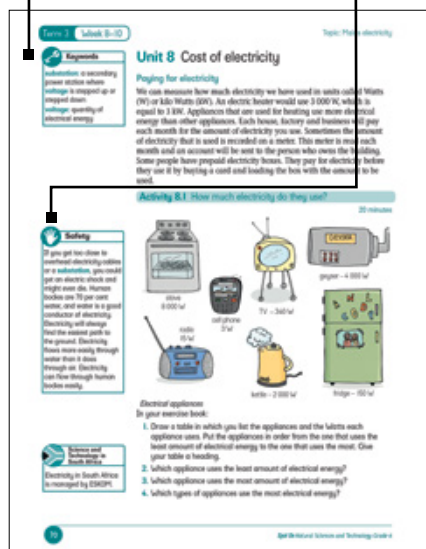
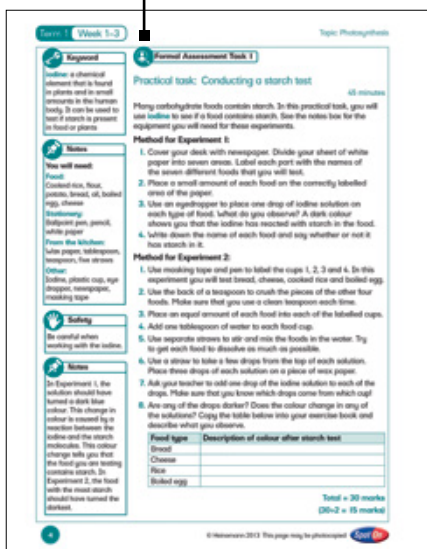
Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters

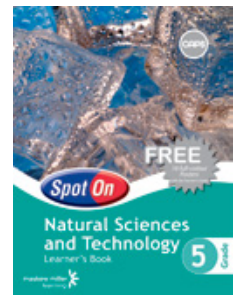
Step-by-step formal assessment tasks

Keyword boxes explain new terms

Safety features teach learners to work safely



ISBN 9780796234360

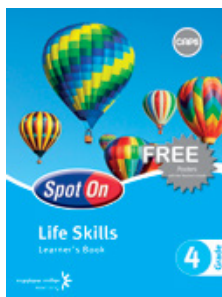


ISBN 9780796234391



ISBN 9780796234414

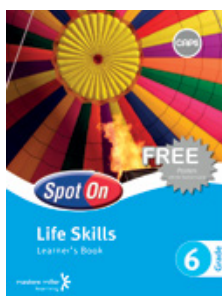
Spot On Life Skills



ISBN 9780796234773



ISBN 9780796234872



ISBN 9780796234797

- Passages are interesting and applicable to the content.
- The Read for enjoyment pages provide learners with reading material for the required weekly reading activity.
- *Keyword* boxes are provided to explain unfamiliar words or terms.

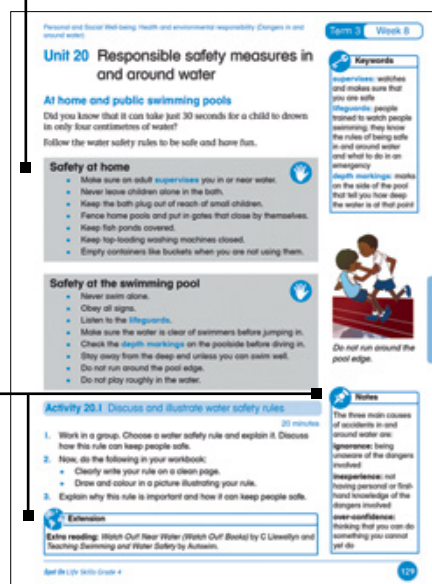
Components

- Learner's Books
- Teacher's Guides, which include 16 FREE full-colour posters

Safety boxes
highlight potential
dangers

Reading
for enjoyment
passages clearly
marked

Notes and
Extension boxes
offer the learner
more information





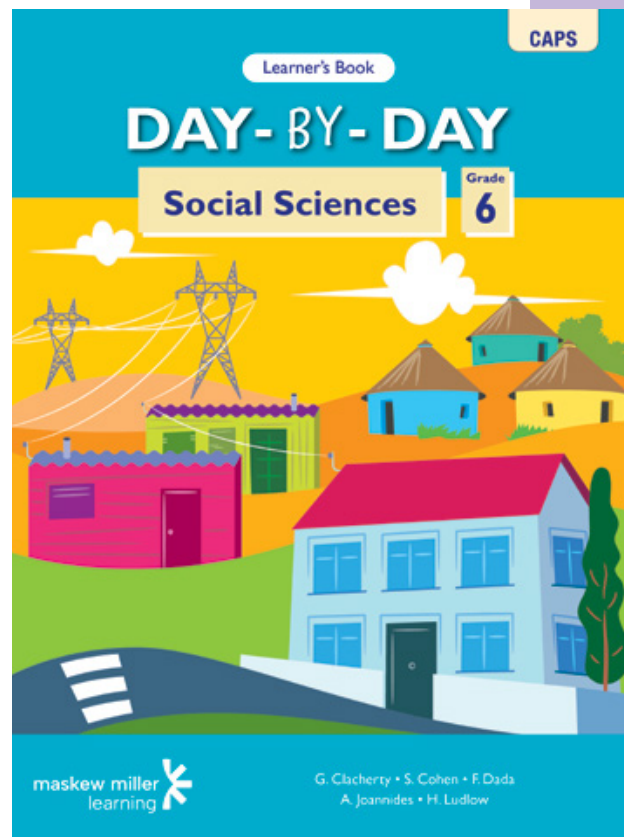
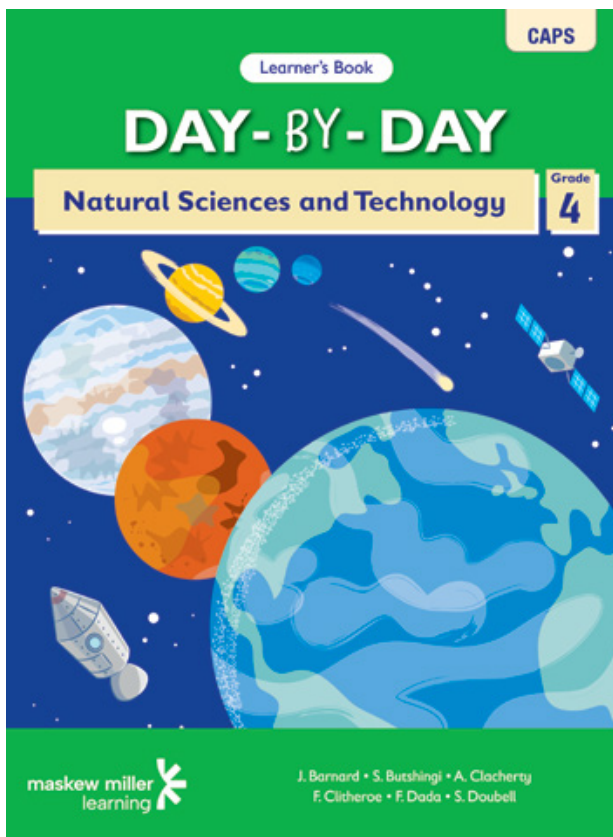
“ I use *Spot On* because it is a user-friendly series with many practical exercises. I use the exercises as practice tests and this has improved my learners pass rates. As a Natural Sciences teacher, without a school laboratory, it is important for me to have a book with pictures of experiments.”

Ms Mabhentsela, teacher, Eastern Cape

DAY-BY-DAY

You are still in good hands with *Day-by-Day*!

- The trusted *Day-by-Day* series is fully CAPS-compliant
- The content has been tried, tested and proven to work in the classroom
- It provides easy daily planning and assessment tools for teachers



Day-by-Day Teacher's Guide includes a **FREE** photocopiable worksheet book.

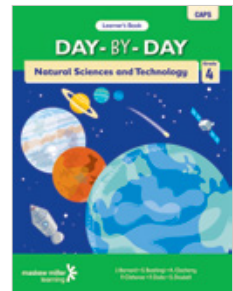


Day-by-Day Natural Sciences and Technology

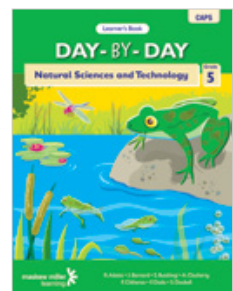
- Information is presented in simple, straightforward language, making concepts easier to understand.
- The various revision exercises, language activities and class tests provide many opportunities to revise and consolidate the work taught.
- Full colour illustrations with annotations aid understanding of concepts.

Components

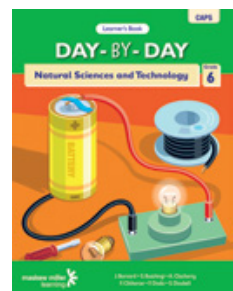
- Learner's Books
- Teacher's Guides



ISBN 9780636135499



ISBN 9780636135635



ISBN 9780636135659

New skills feature supports the teaching of science skills

Keyword boxes explain new terms in each unit

Summaries at the end of each topic

Language activities to reinforce new terms

Topic 14 Planet Earth, Unit 2

New skill: Making a model

What is a model? A model is something that helps us to understand or learn about an object or idea.

How to make a model

- Find out as much as you can about the object or idea, for example, the actual size and shape.
- Draw or make something that is similar to the object or idea you are modelling, but is easy to work with or understand.
- Use the model to help you understand the object or idea. You can improve your model as you learn more. For example, when you investigated the size of space in Activity 7 you used a soccer ball and a tennis ball to compare the sizes of the Earth and the Moon. Then you walked for a while, to compare the distance to the Sun.

From Earth we can see the Sun, Moon and stars

We live on planet Earth. From Earth, we can see many other objects in space. We can see our Moon and other planets. Our Sun is a star. It is bigger and brighter than other stars because it is much closer to us than other stars. A star is a huge bright ball of gas.

Activity 8 Interpret what you can see in a photograph

Work on your own.

- Look carefully at the photograph.
- Make a list of all the objects that you can see in space.
- Write ONE sentence about each object.

Key words

model something that helps us to understand or learn about an object or idea

star a huge hot ball of brightly glowing gas in the sky

Topic 14 Planet Earth, Summary

Summary

- The Earth is round like a ball or sphere and is made of rock.
- The main surface features of the Earth are land (or rock and soil), water and air, as well as ice caps.
- Most of Earth's surface is covered with water (oceans, seas, lakes).
- The land we can see is made up of continents and islands.
- The thin layer of air surrounding Earth is the atmosphere.
- The Earth has many different habitats for living things.
- The Earth is a planet in space.
- From Earth we can see the Sun, Moon, other planets and stars.

Language revision

- Complete the sentences in Column A by matching them to the correct words in Column B.

Column A	Column B
1. The Earth's shape is ...	a) The Earth has ...
2. ... mostly of rock	b) ... is a place where a group of living things live together
3. A habitat ...	c) The Earth is made ...
4. ... large, continuous landmass	d) ... with land, water and air
5. Earth's surface is covered ...	e) ... like that of a ball
6. ... a layer of air around it	f) A continent is a ...

- Choose the correct words to complete the paragraph below:

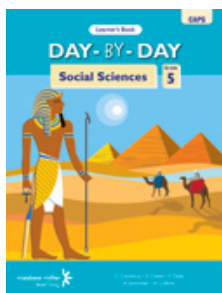
planet Jupiter space planets Uranus solar Mercury

Earth is an object that moves in _____. It is also a _____ that moves around the Sun. Besides Earth, other _____ that move around the Sun are (try to place these in the correct order) _____, Venus, Mars, _____, Saturn, _____ and Neptune. They all belong to the _____ system.

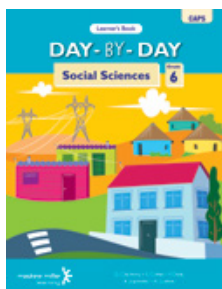
Day-by-Day Social Sciences



ISBN 9780636135321



ISBN 9780636114524



ISBN 9780636114548

- Colourful images and maps help learners understand key concepts in Geography and History.
- Comprehensive assessment and revision activities are built in throughout the term.
- Revision activities at the end of each topic help consolidate learning and language activities at the end of each term ensure that language is never a barrier to learning.

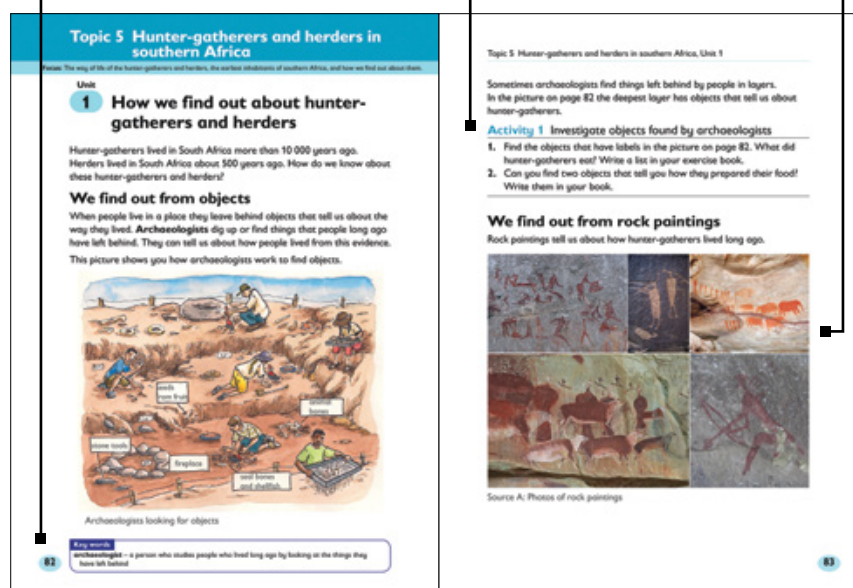
Components

- Learner's Books
- Teacher's Guides

Keyword
boxes explain
new terms

Plenty
of activities
to test
knowledge

Annotated
diagrams
and colourful
images aids
understanding



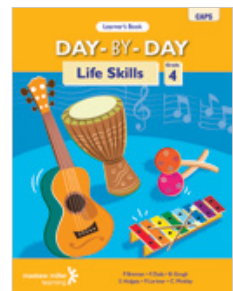


Day-by-Day Life Skills

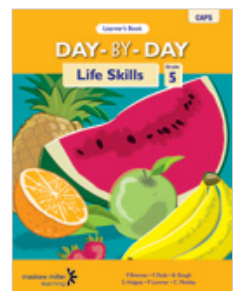
- The course covers the curriculum content term-by-term to ensure careful progression of learning.
- Opportunities are provided for group, pair and individual work to support learners with different abilities.
- Formal assessment tasks are included.

Components

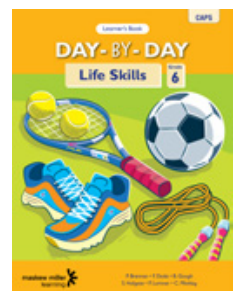
- Learner's Books
- Teacher's Guides



ISBN 9780636138360



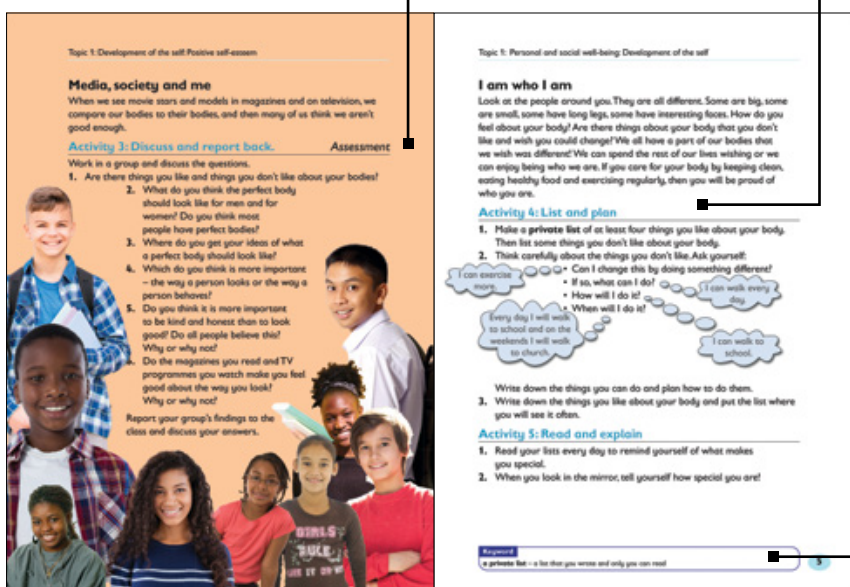
ISBN 9780636138377



ISBN 9780636138384

Assessment
tasks

Fun and
engaging
activities



Keyword
boxes explain
new terms

Day-by-Day Life Skills Grade 6 Learner's Book



“ Day-by-Day is more detailed, easier to use and the level of language is on the same level of the learners. Learners like the activities and colourful illustrations. It is a good series that has made my life as a teacher much easier.”

Mrs Mokoena, teacher, Cosmo City Primary School, Gauteng

Afrikaans sonder grense

Eerste Addisionele Taal



- Elke lesreeks het 'n duidelike fokus op die vaardighede wat in die Kurrikulum- en Assesseringsbeleidsverklaring (KABV) uiteengesit is.
- Daar word baie hulp aan leerders verskaf in die vorm van woordeskatlyste, inligting oor tekste, inligtingsblokkies oor taalreëls en formele assesseringsake.
- 'n Oudio-CD met opnames van stories, gedigte en liedjies vir die luisteraktiwiteite is in die onderwysersgids ingesluit.

Komponente

- Leerderboeke
- Leesboeke met 'n verskeidenheid tekste
- Onderwysersgidse met 'n audio-CD en werkboeke vir remediëring en verryking

Oefen
praat-, luister-
en skryf-
vaardighede



ISBN 9780636119895



ISBN 9780636119901



ISBN 9780636119918

Kwartaal 1

Lees- en skryftyd: 'n Dagboek

Kyk eers na die twee gesigte in die prent. Wat is die verskil? Watter, dink jy, gaan Wilus vandag in sy dagboek skryf?

Lees nou hardop wat Wilus in sy dagboek geskryf het.

Vraag

1. Wie skryf die dagboek?
2. Hoe voel hy vandag? Hoe kom?
3. Wat sien Wilus alles met sy bril?

Skryftyd: 'n Dagboek

Skryf jou eie dagboek. Se wat jy gedoen het en hoe jy gevoel het. Jou dagboekinskrif moet 40 tot 50 woorde wees.

Pret met taal

Leer die volgende meervouds- en kleinwoorde.

Woord	Meervoud (meer as een)	Verkleinwoord (klein)
bril	brille	briljette
blaar	blare	blaartjie
boom	borne	boompie
oog	oë	oggetjie
ring	ringe	ringetjie

38

Lesreeks 3

Hersiening: Wat ken jy nou?

A Kies die regte woord tussen hakies (verwreemde woorde).

Juffrou Swaneveld het 'n ring aan haar 1. (vlerger/finger). Wilus dra 'n 2. (bril/brille). Dit is 3. (nawe/nas). Wilus 4. (swel): "Ek sien nou alles. Ek sien ook die 5. (kleur/kleure) van myn seël raak."

B Skryf die direkte woorde in die indirekte rede.

1. Juffrou sê: "Wilus het 'n bril." Juffrou sê dat _____
2. Wilus sê: "Ek sien nou beter." Wilus sê dat _____
3. Wilus sê: "Ek sien die blare." _____
4. Juffrou sê: "Ek dra 'n ring." _____
5. Juffrou sê: "Ek gaan trou." _____

Skryf ten minste tien woorde en hulle betekenis af in jou persoonlike woordeboek neer. Tekstoonprentjies by.

C Skryf bevelinne.

1. Jy moet na die skryfboord kyk.
2. Jy moet in jou boek lees.
3. Jy moet in jou dagboek skryf.
4. Jy moet na die juffrou luister.
5. Jy moet met jou maats praat.

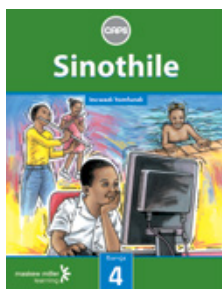
(Totaal: 15)

39

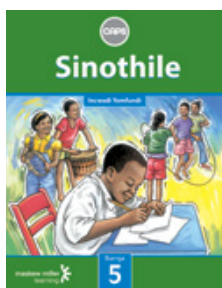
Propvol
hersiening en
begrips-
oefeninge

Sinothile

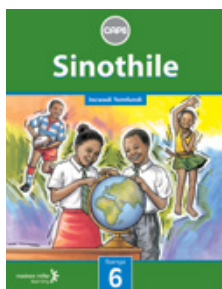
isiZulu Home Language



ISBN 9780796243430



ISBN 9780796243423



ISBN 9780796243461

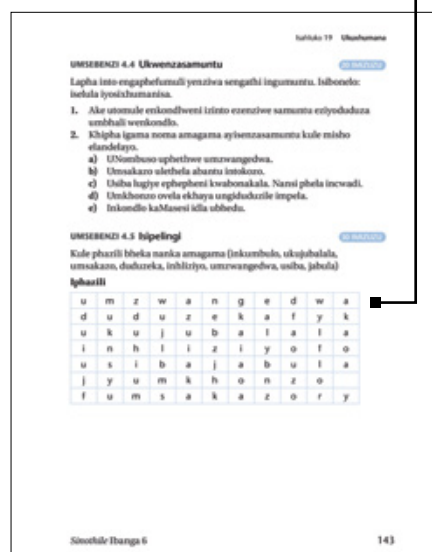
- The Learner's Book features a wide range of interesting and relevant text types.
- Reading texts are used as models for writing tasks.
- This isiZulu Home Language course will help learners master the language skills they need to read and write isiZulu with confidence.

Components

- Learner's Books
- Readers
- Teacher's Guides

Fun and
engaging
grammar
activities

Assessment
tasks



Sinothile Grade 6 Learner's Book

Lees is Maklik, Ukufunda Kulula, Go Buisa Go Bonolo, Go Bala Go Bonolo

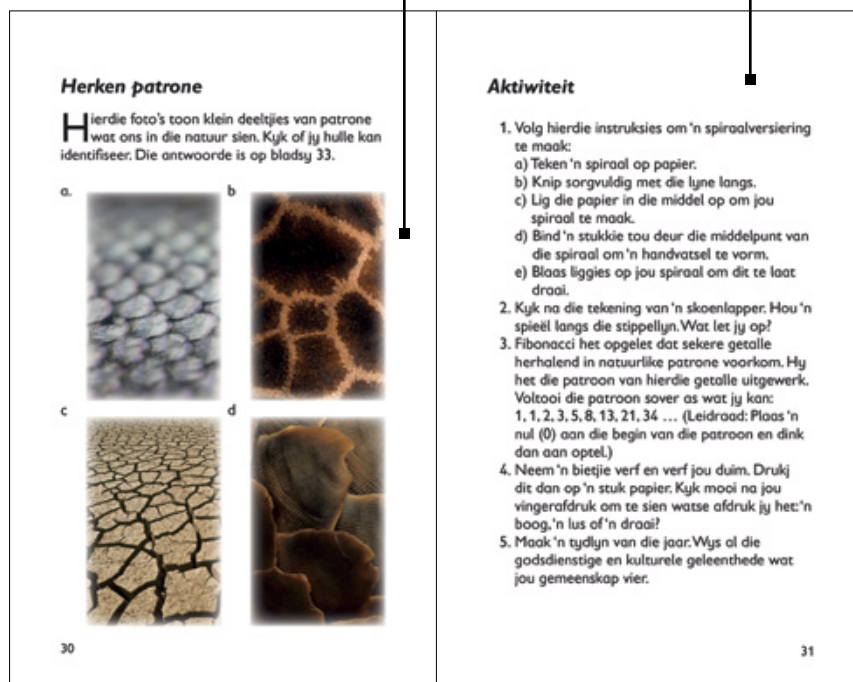
- These colourful, graded readers for Home Language learners consist of a collection of fiction and non-fiction stories.
- They include activities to help learners understand and remember the key ideas in the text.
- Word lists with simple definitions improve and reinforce vocabulary.

Components

- Readers

Images assist
with visual
comprehension

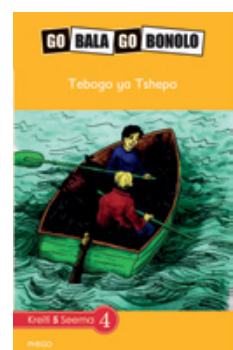
Activities
provided at
the back of
each reader



ISBN 9780796245717



ISBN 9780796248084



ISBN 9780796247131

Lees is Maklik Graad 4



Available in Afrikaans, isiXhosa, Sepedi and Setswana.

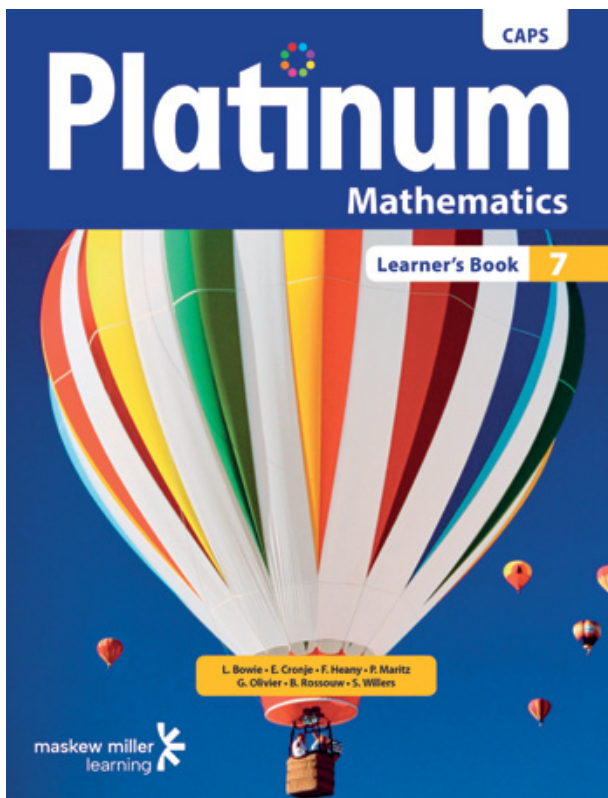
Grade 7

CAPS Textbooks

Platinum

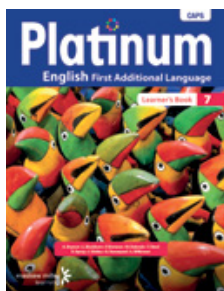
Simply Superior!

- **Superior** CAPS coverage – written for the Curriculum and Assessment Policy Statement by expert authors
- **Superior** illustrations and activities to improve results and motivate learners
- **Superior** teacher support to save time and make teaching easy
- **Superior quality = SUCCESS!**



Teacher's Guides include a **FREE** Extension and Remediation Worksheet Book.

Platinum English First Additional Language



ISBN 9780636139695



ISBN 9780636144057

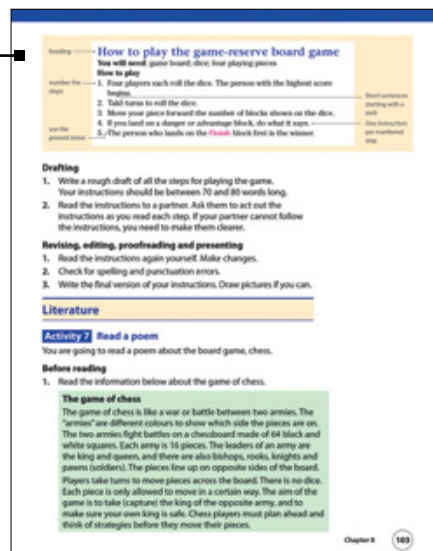
- Each chapter contains work for a complete two-week cycle, as set out in the CAPS teaching plans.
- The course includes a range of poetry, drama and story extracts, with notes and activities, to support the study of the prescribed literature.
- The Learner's Book features support resources, like the Language toolbox, which is an easy reference for common grammatical and spelling patterns.

Components

- Learner's Books
- Core Readers
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Fun and
engaging
grammar
activities

Notes to
support the
understanding
of texts





Platinum

Home Language

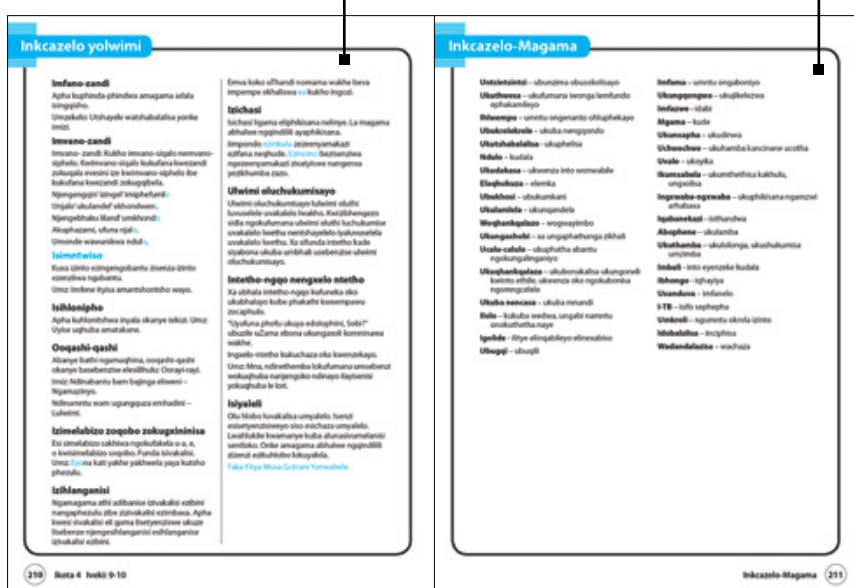
- A variety of texts, including folklore, short stories, poems and drama are included to extend learners' reading experience.
- Important text forms include annotated labels to help the learner differentiate between the different text forms.
- Activities and revision exercises enable learners to consolidate their knowledge and test their language skills.

Components

- Learner's Books
- Core Readers
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Language toolbox explains grammar terms

Glossaries and word lists explain new terms



ISBN 9780636115736



ISBN 9780636115675



ISBN 9780636140271



ISBN 9780636140363



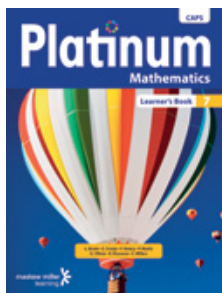
ISBN 9780636140394

Platinum Masikhanyise Grade 7 Learners' Book



Available in Afrikaans, isiNdebele, isiXhosa, Sepedi, Setswana, Siswati, Tshivenda and Xitsonga.

Platinum Mathematics



ISBN 9780636141407



ISBN 9780636141421

- Regular revision exercises, set out in the form of tests, follow every topic in the Learner's Book to consolidate learning.
- Colourful photographs and illustrations enhance the text and assist learners who learn better visually.
- The Did you know? feature is used to convey the historical facts of some great mathematicians such as Pythagoras, Pascal and Plato.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

The useful resources section makes learning simpler

Useful resources

Mathematical symbols

Word	Symbol	Meaning
sum	+	add
difference	-	subtract
product	×	multiply
quotient	÷	divide

Rules for rounding off

If the digit to the right of the place you are rounding off to is less than 5, round down.
If the digit to the right of the place you are rounding off to is 5 or more, round up.

Useful squares

1 ² = 1	4 ² = 16	7 ² = 49	10 ² = 100
2 ² = 4	5 ² = 25	8 ² = 64	11 ² = 121
3 ² = 9	6 ² = 36	9 ² = 81	12 ² = 144

Principal units

kilo = thousand (Greek)
milli = thousandth (Latin)
centi = hundredth (Latin)
metre = measure (Latin)

1 km = 1 000 m	1 m = 100 cm	1 m = 0,001 km	1 cm = 0,01 m
1 km = 100 000 cm	1 m = 1000 mm	1 cm = 0,0001 km	1 mm = 0,001 m
1 km = 1 000 000 mm	1 cm = 10 mm	1 mm = 0,000001 km	1 mm = 0,1 cm

Capacity

1 litre = 1 000 millilitres	or	1 l = 1 000 ml
1 millilitre = 0,001 litre	or	1 ml = 0,001 l
1 kilolitre = 1 000 litres	or	1 kL = 1 000 l
1 litre = 0,001 kilolitre	or	1 l = 0,001 kL

Percentages

Percentage	Fraction
100%	1
75%	$\frac{3}{4}$

Percentage	Fraction
50%	$\frac{1}{2}$
25%	$\frac{1}{4}$

Percentage	Fraction
10%	$\frac{1}{10}$
5%	$\frac{1}{20}$

Formulas

To calculate	Use the formula	Where
area of a rectangle	$A = lw$	l = length, w = width (breadth)
area of a square	$A = s^2$	s = length
area of a triangle	$A = \frac{1}{2}bs$	b = base, s = height
volume of a cuboid	$V = lwh$	l = length, b = breadth, h = height
volume of a cube	$V = s^3$	s = length

Hundred square

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Platinum Mathematics Grade 7 Learner's Book



ISBN 9780636165083

You may also be interested in
Platinum Instamaths workbooks for Grade 3 to 7.



Platinum

Natural Sciences

- Skills focus pages in the Learner's Book support the development of all critical science skills.
- Colourful illustrations and photographs enhance learners' understanding of the concepts and content.
- Practice tests have been provided for terms 1 to 3 as further revision for the end-of-year exam.



ISBN 9780636140899

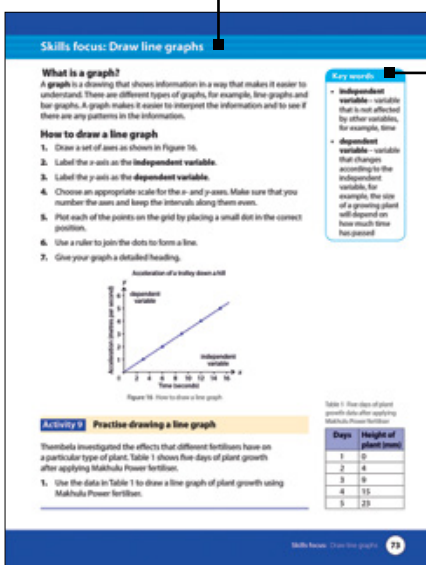
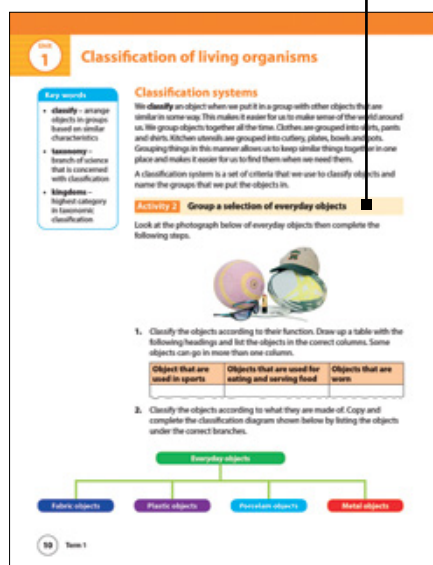
Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Plenty of
activities

Skills focus
introduce
vital science
skills

Keyword
boxes explain
new terms



Platinum Social Sciences



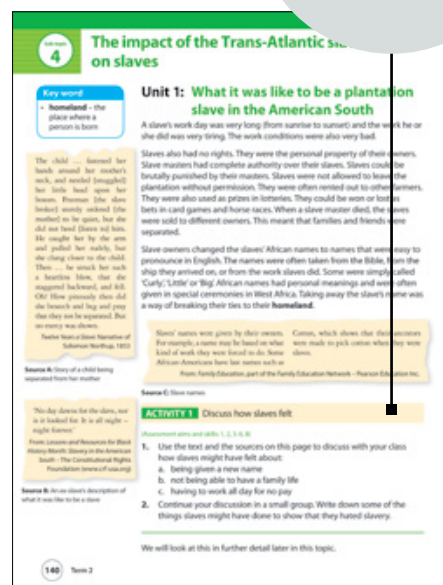
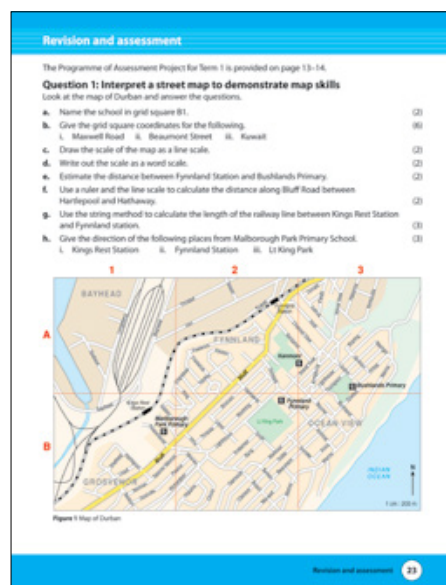
ISBN 9780636140981

- Learners are introduced to source-based learning in History, which encourages critical thinking and prepares them for high school.
- Assessment aims and skills are supplied for every activity to ensure that the teacher and learner can measure progress meaningfully.
- The resources section in the Teacher's Guide refers to resources like maps, graphs and data teachers may need to complete lessons.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Activities assist learners to consolidate content



Platinum Social Sciences Grade 7 Learner's Book



ISBN 9780636144279



ISBN 9780636173323

You may also be interested in the
Platinum Primary School Atlas



Platinum Technology

- Each chapter starts with an introduction, which serves as a revision exercise or as an indication of what will be covered in the chapter.
- The Skills focus, Action research and Practical investigation features, help learners to acquire new skills.
- All the formal and informal assessment activities, as required by the CAPS for Technology, are covered in the Learner's Book.



ISBN 9780636140042

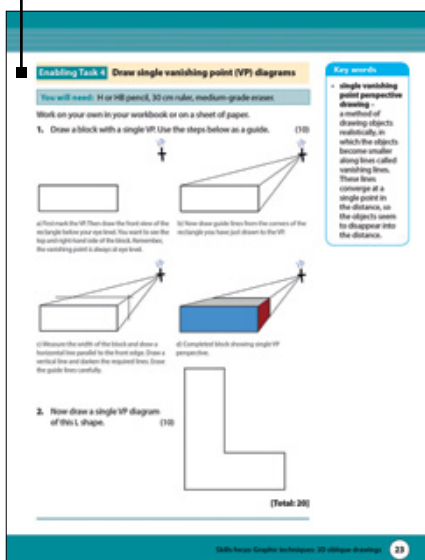
Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Enabling tasks provide opportunities for practical application

Keyword boxes explain new terms

Colour artwork provides realistic examples



Platinum Creative Arts



ISBN 9780636141087

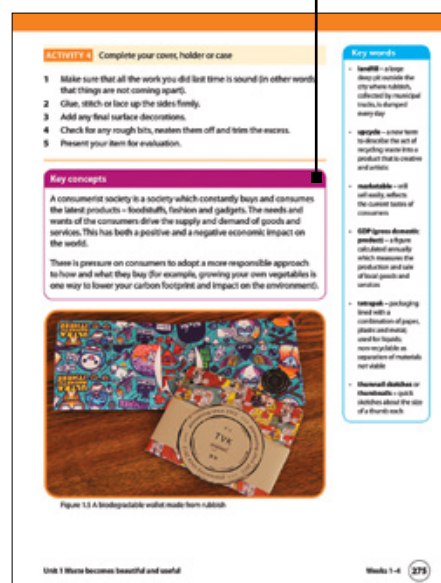
- A key focus is on developing art form vocabulary through repeated use of keywords and key concepts during the practical activities.
- Art form resources, like the exercise bank (dance), music scores and photocopiable music literacy worksheets, are included in the Teacher's Guide.
- A Programme of Assessment section, including rubrics, marking schedules, tests, exams and memos, provide teacher support.

Components

- Learner's Books
- Teacher's Guides, which include a **FREE** Extension and Remediation Worksheet Book

Clear
instructions for
activities

Key concept
boxes give a
quick overview
of important
concepts





Spot On is spot on!

- *Spot On* Senior Phase has been developed by teachers, for teachers
- *Spot On* improves results and makes learning enjoyable
- *Spot On* makes teaching a pleasure and is easy to use



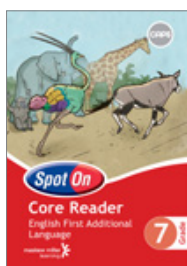
The *Spot On* series is also available as *Kollig Op* in Afrikaans.

Spot On English

First Additional Language



ISBN 9780796234971



ISBN 9780796249265

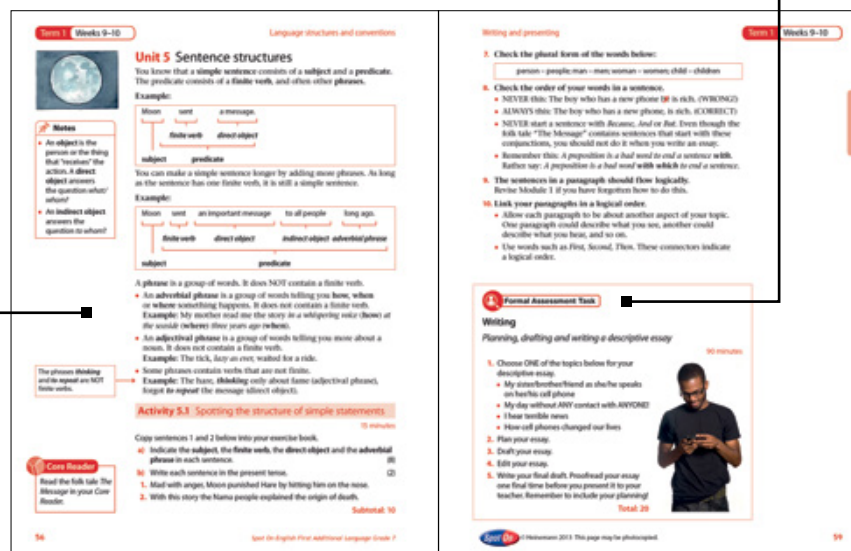
- The Learner's Book offers many activities to test knowledge and apply skills.
- Fun and colourful illustrations enhance learner understanding and stimulate interest.
- Features such as *keyword* boxes, fun facts and tips provide additional information and encourage learner participation.

Components

- Learner's Books
- Core Readers
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade

All formal assessment tasks are included

Language instruction is easy to understand



Spot On English First Additional Language Grade 7 Learners' Book



ISBN 9780796235084

You may also be interested in **Kollig Op Afrikaans Eerste Addisionele Taal Leerderboek en Kernleesboek.**

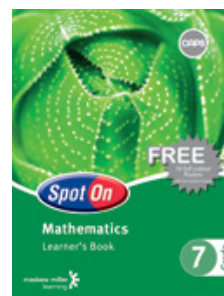


Spot On Mathematics

- Revision questions at the end of every module can be used for regular informal assessment purposes.
- Features like Notes boxes provide additional information and encourage learner participation.
- The Teacher's Guide provides additional information on teaching the content and managing the activity for every unit.

Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade



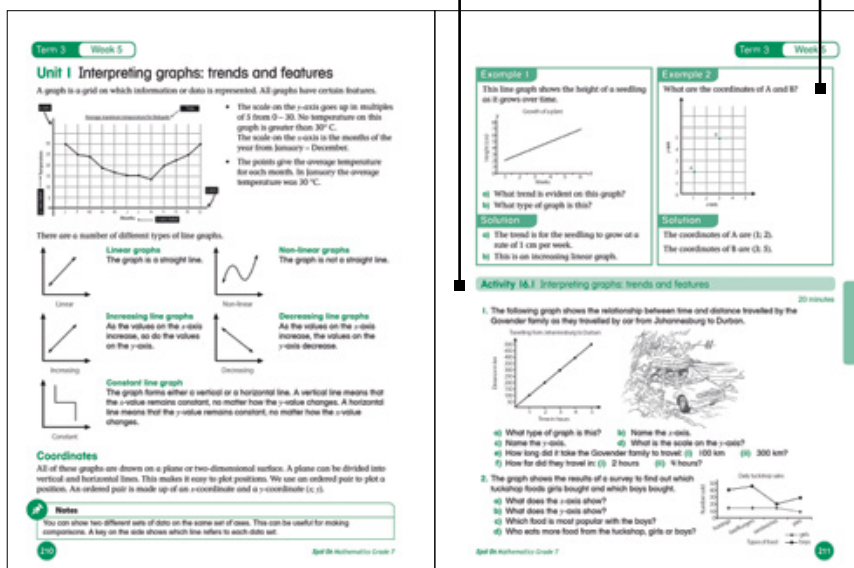
ISBN 9780796236456



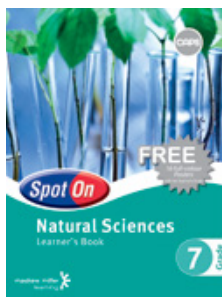
ISBN 9780796236517

Plenty of
activities

Carefully
selected worked
examples



Spot On Natural Sciences



ISBN 9780796235275



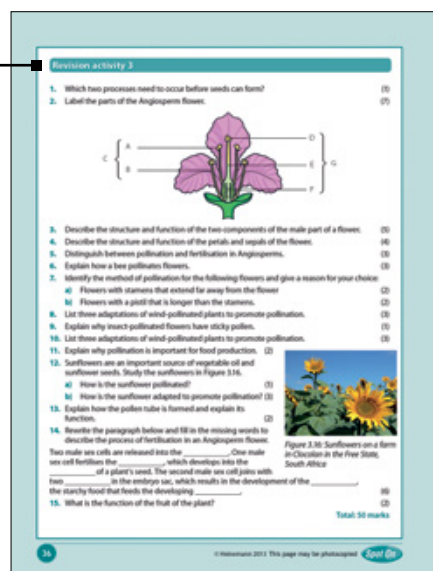
ISBN 9780796235428

- Information is presented in simple, straightforward language for complete understanding.
- Annotated illustrations are provided to enhance learner understanding and colourful artwork stimulates interest.
- Features such as notes, fun facts and tips provide additional information and encourage learner participation.

Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade

Revision activity at end of each module



Tips boxes help learners understand

Natural Science in South Africa boxes provide additional content



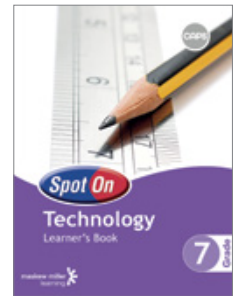
Spot On Technology



- Learner's Book provides a clear and predictable structure, presenting information in simple language.
- A variety of activities provide learners with ample opportunity to test their knowledge and apply the skills required.
- Colourful illustrations enhance learner understanding and stimulate interest.

Components

- Learner's Books
- Teacher's Guides, which include 16 FREE full-colour posters per grade



ISBN 9780796234995

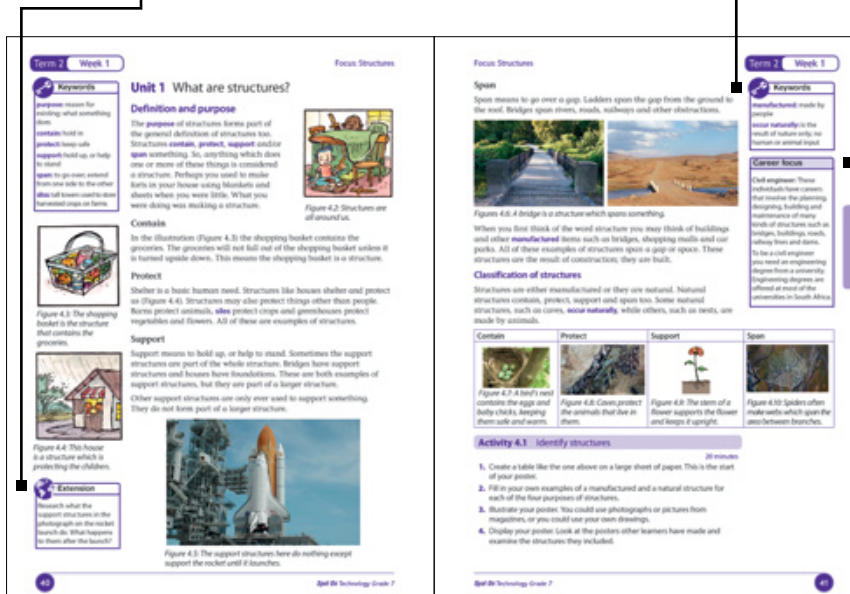


ISBN 9780796235121

Extension
boxes stimulate
interest

Keywords
explain new
and important
words

Career focus
boxes take
learners beyond
the classroom



Spot On Economic and Management Sciences



ISBN 9780796235299

- Content in the Learner's Book is presented clearly and concisely for complete understanding.
- Clear, large diagrams and photos support the text and aid learner retention of information and concepts.
- Extra information is provided throughout the course in the form of notes, exam tips, keywords and fun facts.

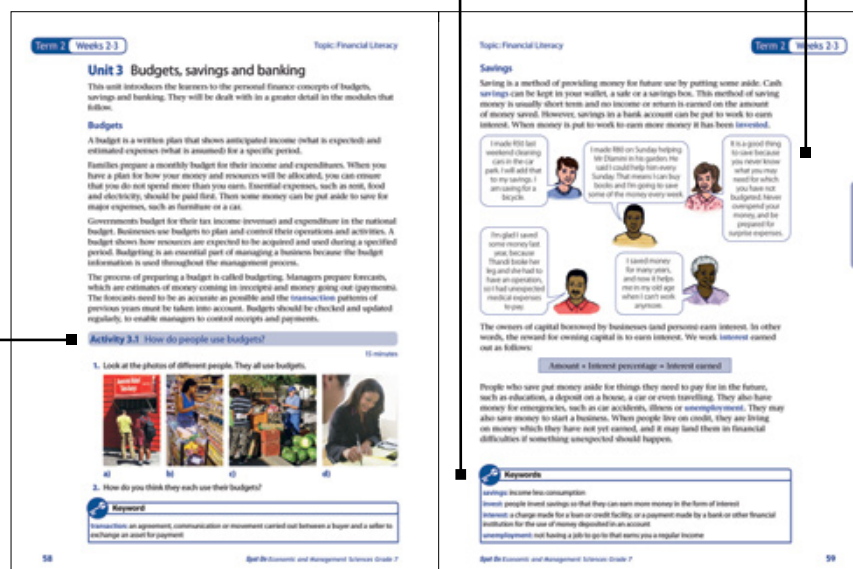
Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade

Relevant
and challenging
activities

Keywords
explain new
and important
words

Examples
help learners
relate economic
concepts to their
everyday lives





Spot On Social Sciences

- Information is presented in simple, straightforward language for complete understanding.
- Teacher's Guide includes photocopiable planning material, formal assessments tasks, revision tests and exam resource.
- A variety of activities provide learners with ample opportunity to test their knowledge and apply the skills required.

Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade



ISBN 9780796235510

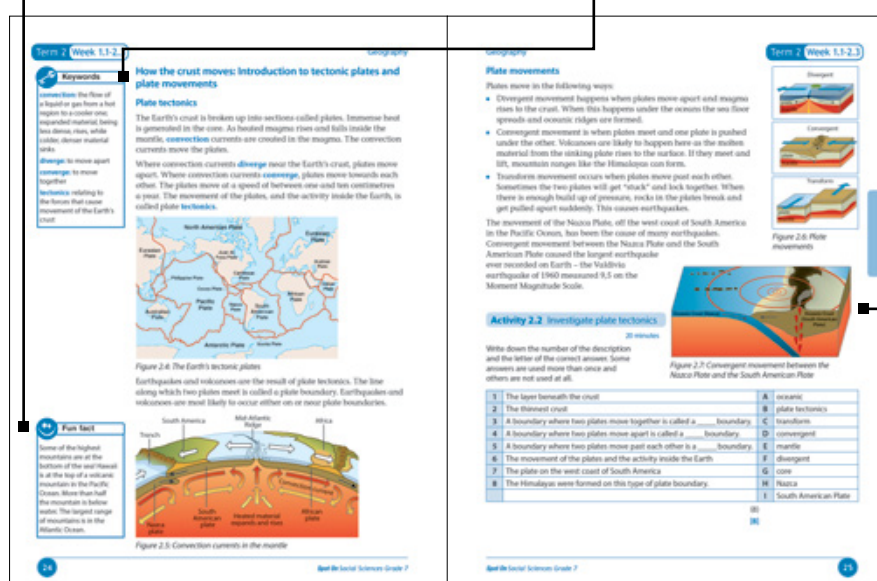


ISBN 9780796235695

Fun facts
stimulate
interest

Keywords
explain new
and important
words

Colourful
illustrations
support
learning



Spot On Life Orientation



AFR



ISBN 9780796235756



ISBN 9780796235800

- Content is presented in a step-by-step format, using clear and simple language to enhance conceptual understanding.
- Annotated illustrations are provided to enhance learner understanding and colourful artwork stimulates interest.
- Features such as notes, fun facts and tips provide additional information and encourage learner participation.

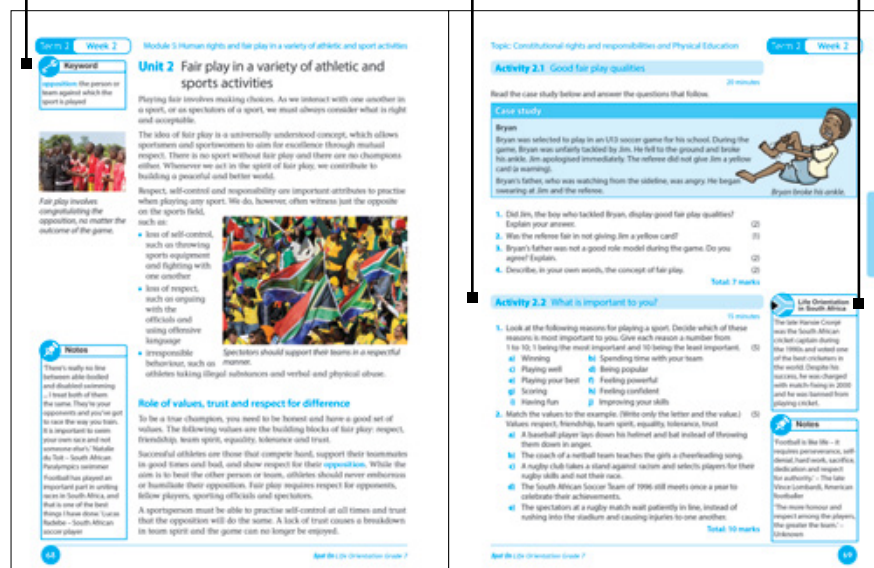
Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade

Keywords explain new and important words

Plenty of fun activities

Life Orientation in South Africa feature





Spot On Creative Arts

- Dance, drama, music and visual arts sections are clearly divided with different colours for easy navigation.
- Activities allow learners to test their skills and use their existing knowledge.
- Colourful artwork enhances learner understanding and stimulates interest.



ISBN 9780796235541

Components

- Learner's Books
- Teacher's Guides, which include 16 **FREE** full-colour posters per grade

Topics
clearly outlined
for each
section

Career focus
boxes
emphasise
career
opportunities

Keyword
boxes explain
new terms





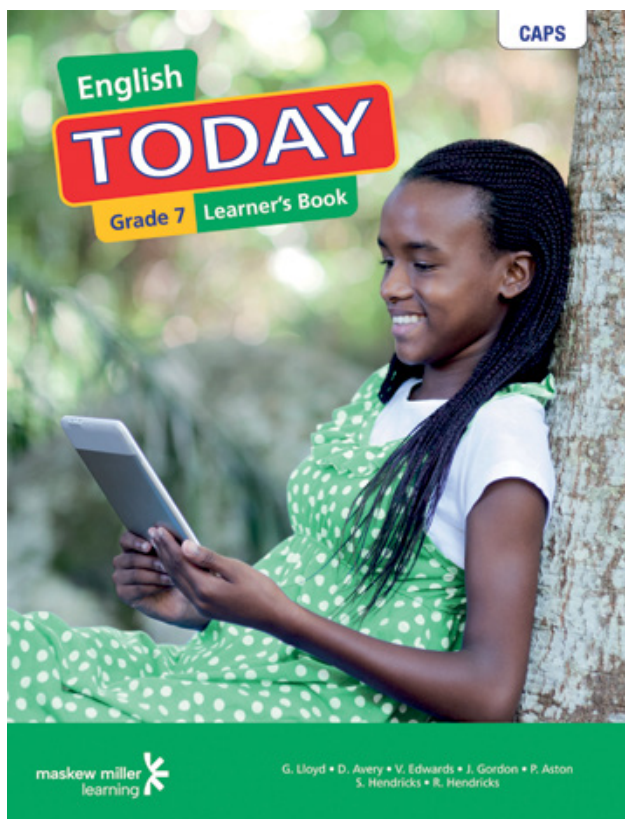
“ I use *Spot On* because it is a user-friendly series with many practical exercises. I use the exercises as practice tests and this has improved my learners pass rates. As a Natural Sciences teacher, without a school laboratory, it is important for me to have a book with pictures of experiments.”

Ms Mabhentsela, teacher, Eastern Cape

TODAY

Trust *TODAY* to be up-to-date and fresh for the classroom
Opportunities for revision, exam practice and assessment throughout
Develops language skills alongside subject knowledge
All content is fully CAPS-compliant
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Teacher's Guides include a **FREE** photocopiable worksheet book.

Today English



ISBN 9780636115620



ISBN 9780636144149

- The Learner's Book provides additional learner support through *skill support* boxes, vocabulary lists and annotated models for writing.
- Informational and literature texts from both South Africa and abroad will encourage learners to read and think.
- Grammar and language skills are taught in context to enable learners to develop a meaningful understanding of English studies.

Components

- Learner's Books
- Core Readers
- Teacher's Guides, which include a **FREE** book of photocopiable worksheets

Sample
texts model good
writing

Language
instruction is
easy to
understand

Heroes Chapter 6

Biography of Lilian Ngoyi: A local hero

- Lilian Ngoyi was born in Pretoria in 1911. She was one of six children in a poor family.
- Lilian had to leave school in Grade 8 to work to support her family. She got a job as a trainee nurse at a hospital in Johannesburg. She met her husband there. He Ngoyi died less than five years later. To support her daughter, she got a job sewing clothes.
- Lilian became a member of the African National Congress (ANC) in 1950 and within a year she was elected president of the ANC Women's League. When the South African government decided that all black adults must carry passes, she led a protest march to the Union Buildings in Pretoria. Twenty thousand women of all races gathered together on 9 August 1956 to give a petition to Prime Minister Deneys. Lilian was the one who knocked on his door to hand over the petition.
- Lilian spent her life fighting against Apartheid and for a better future for the children of South Africa. She was arrested in 1956 and charged with treason with 155 other people, one of whom was Nelson Mandela. The South African government banned her in 1962 for a total of 18 years. She had to live in a strange place and was not allowed to see her political friends, attend meetings, or make speeches. In the mid-1960s, she was jailed and spent 71 days in solitary confinement.
- Her fight for democracy affected her health and she died at the age of 66. After she died, she was awarded the International Medal, the highest ANC award for leadership and heroism. Her grave at Soweto's Asiaton Cemetery, alongside those of other struggle heroes such as Hector Pieterson, Helen Joseph, and Joe Slovo, is a National Heritage Site.

Picture Lilian Ngoyi led the protest march on 9 August 1956.

Caption Outstanding achievement

Important fact Past tense

First sentence

Skills support

defiant to be chosen by people who vote

protest an organised demonstration to show that people dislike a government's law

petition a request that many people sign

treason the crime of working against the government

solitary confinement to be locked up in a prison cell on your own away from other prisoners

National Heritage Site a place that is very important to the history of South Africa

Term 2, weeks 1 and 2 75

Friendships Chapter 9

Unit 2 Language structures and conventions

Present progressive tense

We use the present progressive tense to talk about things that are happening now. For example: I **am building** my friend's hair.

Look at how we form the present progressive tense: am + build-**ing**. This is the rule: "to be" + verb-**ing**. Read the box on page 65 to remind you about spelling rules when you add -**ing**.

Learn this rhyme to help you remember the present tense of to be:

I Am Glad

I am glad that
You are glad that
He is visiting me.
We are glad that
You are glad that
They are staying till then!

Activity 3 Use the present progressive tense

Rewrite the instructions to the actors in full sentences, using the present progressive tense.

- Mogai (washes the mud off).
- Mogai (checks the oil).
- Foreman (enters from the right).
- Cheng (checks the engine).
- Mogai (lies on the couch).
- Mogai (takes to drive a ball-dancer).
- The foreman (stops work on the site).
- Cheng's son (plays soccer).

Skills support How to spell in the present progressive tense

When you form the -ing word from a verb, remember this spelling rule:

If the verb ends in **ie**, change it to **y** before you add -**ing**. For example:

lie - lying die - dying

Term 2, weeks 7 and 8 111

Today Mathematics



- Content is presented in a step-by-step format, using clear and simple language to enhance conceptual understanding.
- Ample opportunity for learners to test their knowledge and apply their skills in the topic revision tests and assessment features.
- Visual representations of mathematical concepts, including equations as balances, flow diagrams and function machines, consolidate understanding of key Maths concepts.



ISBN 9780636143395



ISBN 9780636143401

Components

- Learner's Books
- Teacher's Guides, which include **FREE** book of photocopiable worksheets

Worked
examples
to aid
understanding

Introductions
explain what
the section
will cover

Challenging
exercises
encourage
creative
thinking

Unit 4 Topic 23 Data handling

Unit 4 Interpret, analyse and report data

Interpret data

In everyday life people read and interpret data in books or in the media (newspapers, magazines and television). The data is represented in the form of words, pictures, numbers, percentages, tables or graphs. Information on various topics is given, for example, temperatures, population, transport, accidents, volumes, lengths, deaths, births, greenhouse gases, diseases, sizes of clothes and shoes, tourism and sport. Once you have organised the data into a histogram, bar graph or pie chart, you have to analyse and interpret the information. The assumptions and conclusions you make will depend on how the data is presented.

Worked example

Compare this table, bar graph and pie chart. They show the same data in different ways.

Male	Female	Total
24 515 036	26 071 721	50 586 757

Source: Adapted from <http://www.statssa.gov.za/publications/P0102/P01022011.pdf>

Males and females in South Africa

Number of people

Gender

1. What is shown in the various representations?
2. How is the data represented? By what?
3. What data is hidden?
4. Which representation would be the best for the given data?

Topic 23 Data handling Unit 4

Exercise 23.12

1. The relationship or comparison between the number of females and males in South Africa.
2. A table in columns. The data is summarised.
A pie chart which has two sectors, one of which is slightly smaller than half the circle and the other slightly larger than half the circle. The larger sector represents the females and the smaller sector the males. You can easily see the proportion of the males to females.
A bar graph with two separate bars of different heights. The bars show the frequency of each category. The longer bar represents the females and the shorter bar the males.
3. The number of children compared to adults.
4. The bar graph, since it is clearly visible that the number of females is just above 25 000 000 and the males just below 25 000 000.

Exercise 23.13

1. This map shows the size and location of each of South Africa's provinces. Study both the map and the table carefully and then answer the questions.

Province	Population	% of total
Eastern Cape	6 429 468	12.50%
Free State	2 759 664	5.46%
Gauteng	11 528 203	22.89%
KwaZulu-Natal	10 819 130	21.39%
Limpopo	5 124 457	10.18%
Mpumalanga	3 657 181	7.22%
Northern Cape	1 096 731	2.17%
North West	2 253 380	4.47%
Western Cape	5 367 843	10.61%
TOTAL	50 586 757	100%

Source: <http://www.statssa.gov.za/publications/P0102/P01022011.pdf>

- 1.1 How many provinces does South Africa have?
- 1.2 Look at the map and write down the name of the largest province.
- 1.3 Which province has the smallest area?
- 1.4 Complete this sentence in your own words: The table tells us about ...
- 1.5 What is the total population for the largest province and for the smallest province respectively?

Today Social Sciences



ISBN 9780636115446



ISBN 9780636144712

- The Learner's Book contains a number of activities to enable learners to apply their knowledge, test their skills and challenge themselves.
- Detailed and colourful illustrations and photographs help learners understand concepts and stimulate their interest.
- Learners receive ample support through features like summaries, *keyword* boxes and geofacts provided in each topic.

Components

- Learner's Books
- Teacher's Guides, which include **FREE** book of photocopiable worksheets

Formal
Assessment
Tasks

Instructions
for activities
are detailed
and specific

Formal Assessment Task: Research project or time line

Set out below are two plans for a task that explores ideas about population. Your teacher may give you other tasks to do. Before you start, make sure you know:

- whether it is a written or oral task
- the minimum and maximum length that you need to consider
- which items must be included in your task
- which optional extras you may include
- how your assessment task will be marked
- when the work is due.

Choose one task to complete: either research project (A) or time line (B).

A. A research project
Total marks: 30 Time: 1 week

Instructions
Carry out an enquiry to find out what people in your school or community think about a population topic. Before you start, decide on the following:

1. What question do you want to investigate? Here are some examples:
 - Which factors should parents take into account when they decide how many children to have?
 - Which factors make it unlikely that the Earth could sustain yet another doubling of its population?
 - Should a one-child policy be imposed on every family on Earth?
2. Whose views do you intend to research? You can choose from your friends, classmates, family, teachers, neighbours, younger people and older people. How can you get a balanced sample of opinions?
3. What questions will you ask? Design a questionnaire that each person either fills in or which you can use when you interview people. Here are some examples of the ways you can write your questionnaire:
 - a) Choosing an answer:
 - Do you think that parents should be free to choose how many children they will have? Yes/No
 - How many children do you think it is best to have?
 - a) None, b) 1, c) 2, d) 3, e) more than 4
 - b) Rating statements. Invite people to give their views, for example:

Statement	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
The government should control population growth.					
The government should punish people who have more than two children.					

76 Geography

Unit 4 Topic 7 Colonisation of the Cape 17th – 18th centuries

Activity 4 Analyse a pie chart
Look at the pie chart in Figure 7.8 and answer the questions that follow.

Figure 7.8 Pie chart showing where slaves came from

1. State whether the following sentences are True or False. If false, rewrite the sentence so that it is true.
 - a) More than half of the slaves came from the African continent.
 - b) India and the Indonesian Islands each 'contributed' a similar number of slaves.
 - c) The majority of the slaves came from Africa and the Americas.
 - d) No slaves were provided by other countries.
 - e) Slaves were taken from Europe to Africa.
2. Present the information in the pie chart as a table.

166 History

Today Economic and Management Sciences



- The Learner's Book is suitable for all learning styles and abilities, with content presented in a step-by-step format.
- Revision activities at the end of each topic help learners strengthen their knowledge and prepare for exams.
- The Learner's Book provides additional support through *keywords* boxes, worked examples and annotated diagrams.

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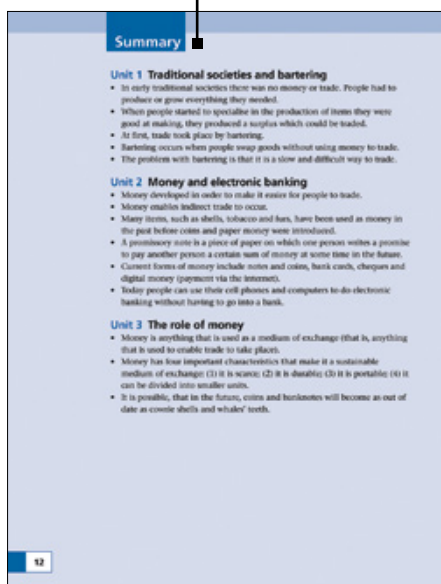


ISBN 9780636140202

Summaries
at the end of each
unit can
be used for
revision

Keyword
boxes highlight
and explain
important
words

Relevant
case
studies



Today Technology



ISBN 9780636115927



ISBN 9780636139800

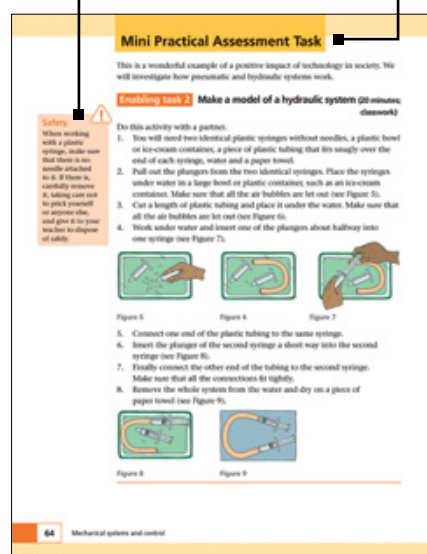
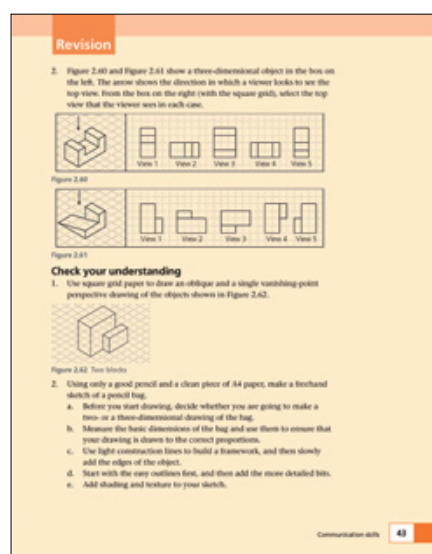
- Learners have ample opportunity to develop and apply specific design skills to solve problems.
- The detailed and colourful illustrations and photographs help learners understand concepts and stimulate their interest.
- The book includes many real-life contexts and problems where technology can be seen as part of daily activities.

Components

- Learner's Books
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Safety features
teach learners to
work safely

Formal
assessment
tasks



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Today

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Components

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- Teacher's Guides, which include a **FREE** book of photocopiable worksheets



ISBN 9780636139893

Today

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ISBN 9780636141155

- Each term covers the required content and skills of the topics of all four disciplines.

Components

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// I found *Today* to be user-friendly, covering a wide range of topics which are CAPS aligned. Every concept is explained in depth, in a very simple and usable way to understand. The structure and approach used in the Learner's Book provide the learner with relevant and practical learning experiences, offering them opportunities to discover and explore. My learners are performing very well since I have started to use this series."

MJ Mochoari, teacher, Rutanang Intermediate School, Free State



Afrikaans sonder grense

Eerste Addisionele Taal

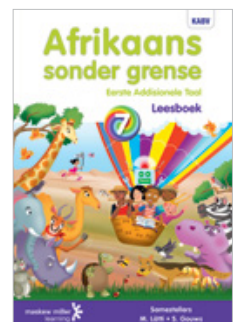
- Die kursus neem leerders kwartaal vir kwartaal deur die kurrikuluminhoud.
- Die lestemas is rondom 'n verskeidenheid interessante leestekste opgebou om die verskeidenheid van Afrikaanse taalgebruik te illustreer.
- Sterk klem word op Luister en Praat, Leesvaardighede en Skryfontwikkeling geplaas.
- Die Leerderboek sluit af met 'n taalafdeling wat taalreëls, voorbeelde en oefeninge vir vaslegging, asook 'n voorbeeldvraestel, bevat.

Komponente

- Leerderboeke
- Leesboeke
- Onderwysersgidse



ISBN 9780636115798



ISBN 9780636146204

8 Sport en speletjies

Luister en praat: 'n Klasbespreking oor sport

Kyk na die prent van die leerders wat aan sport deelneem en speletjies speel. Sê die woorde handop. Bespreek die reëls (instruksies) van elke sportsoort. Outhou, maak beure om te praat en luister aandagtig na mekaar.

84

Lesroeks 8

Praatyd: 'n Paneelbespreking

Verdeel in groepe van vier en hou 'n paneelbespreking. Elkeen moet 'n beurt kry om 'n mening uit te spreek.

- Sê watter sportsoort of speletjie 'n mens in groepe of in spanne of alleen kan speel.
- Sê wat die voordele en nadele van sportsoorte is wat in spanne, groepe of individueel gespeel kan word. (Gee jou eie mening.)
- Lees die sirkeldiagram (pie chart) en sê watter persentasie leerders aan elke sportsoort deelneem. Bespreek die sportsoorte en persentasies in die diagram. Sê ook hoe die diagram vir jou skool se leerders sal lyk.

Teken 'n sirkeldiagram van die sportsoorte waaraan die maats in jou klas deelneem.

85

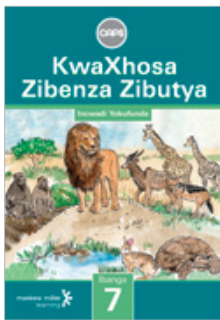


KwaXhosa Zibenza Zibutya

IsiXhosa Home Language



ISBN 9780796248596



ISBN 9780796249388

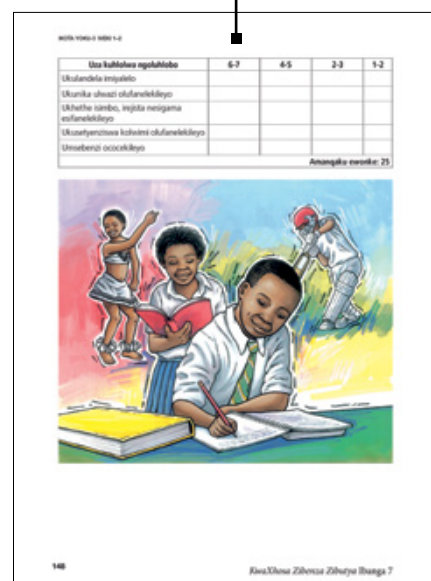
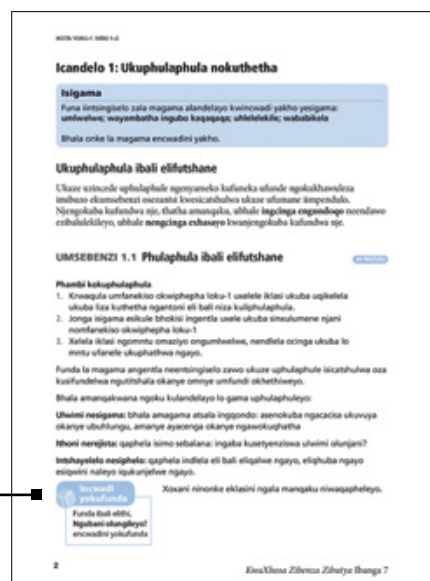
- Khetha... Incwadi yolwimi egxininisa kakhulu kwigrama.
- Khetha... Incwadi yolwimi egxininisa ekwakhiweni kwezakhono zolwimi.
- Khetha... Incwadi yolwimi egxininisa nasekulungiseleleni uviwo.
- Khetha... Incwadi yolwimi enezicatshulwa zokufundwayo ezongezelelweyo.
- Khetha uKwaXhosa Zibenza Zibutya, enkqenqkeza phambili yabo bonke otitshala.

Components

- Learner's Books
- Core Readers
- Teacher's Guides

Detailed
assessment
tools

Content
linked to
the reader



Maskew Miller Longman Novels

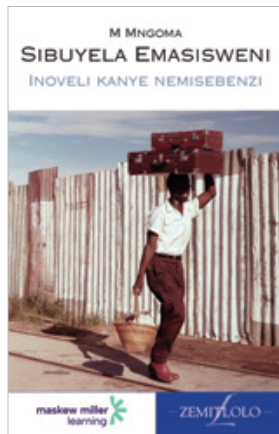
- Stimulating activities consolidate learners' understanding and develop their ability.
- Useful glossaries of difficult vocabulary and literary terms give learners the tools to answer exam questions more effectively.

Afrikaans Huistaal



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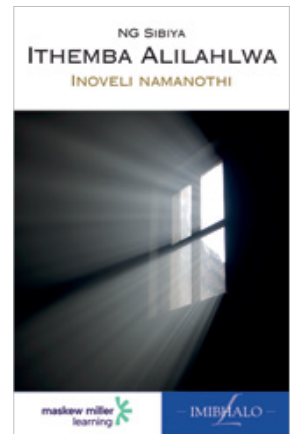
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IsiXhosa Home Language



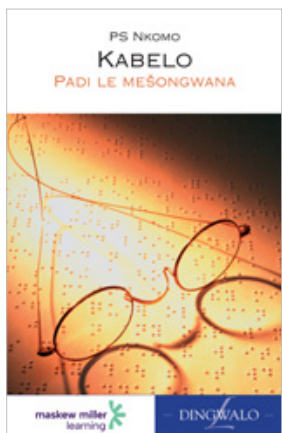
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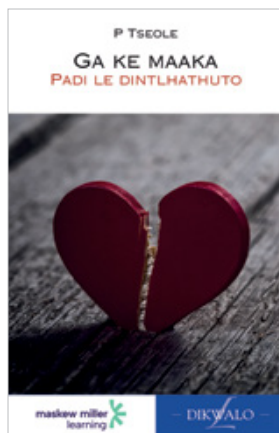
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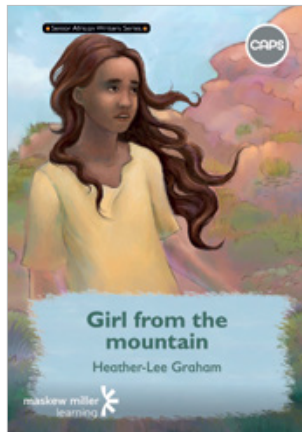


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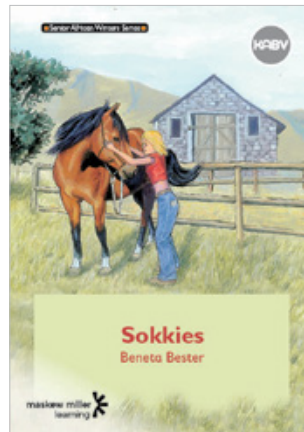
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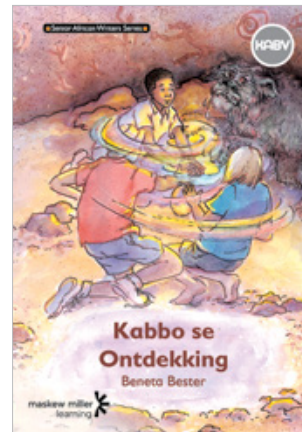
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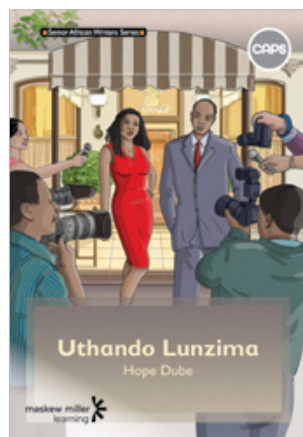
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Afrikaans Eerste Addisionele Taal



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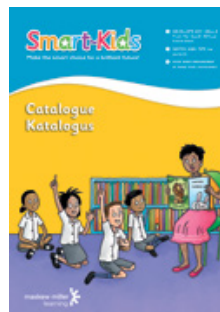
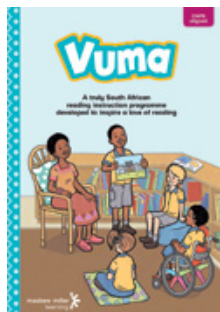
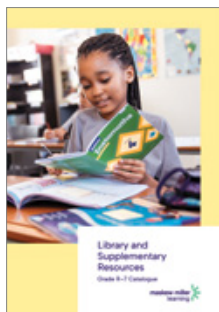
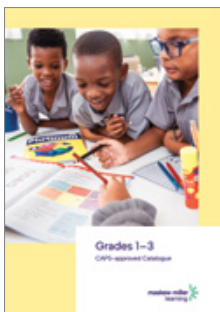
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