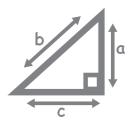
Mathematics

Teacher Toolkit: CAPS Planner, Tracker and Assessment Resources



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ABOUT THE PLANNER AND TRACKER

The curriculum and assessment planner and tracker is a tool to support teachers in several ways:

- · It provides a plan of what should be taught each day of the term based on the daily lesson plans. By following the programme in the tracker and the lesson plans, you will be sure to cover the curriculum in the allocated time, and to complete the formal assessment programme.
- It enables you to track your progress through the curriculum during the term. By noting the date when each lesson is completed you can see whether or not you are 'on track'. If you are not, you can strategise with your head of department and peers on how to ensure that all the work for the term is completed.
- The planner and tracker encourage you to reflect on what works well in your lessons, and where your work could be strengthened. These reflections can be shared with colleagues. In this way, the tracker encourages continuous improvement in teaching practice.

It gives support for assessment by providing the following:

- Guidelines for oral and practical assessment activities

Each week in the tracker table (after the daily lesson plan information) there is a statement of an activity that you can use for oral and/or practical assessment in that week. The activity links to one of the CAPS topics being taught in that week and should be carried out during those lessons (and completed during the open lesson at the end of the week if necessary). The activity statement is brief – it indicates what content is being tested. A rubric or checklist is given with criteria to clarify how you can allocate marks for the activity.

The activity statement and rubric/checklist should be used together as they give the

full description of the activity and what has to be done in the activity. Most of the oral and practical assessment activities are formal but some of them are informal (this is indicated in the tracker table).

An Assessment Term Plan

This gives an overview of the planned assessment for the term. The plan includes the oral and practical (formal and informal) assessment activities and the written assessment items applicable to eachweek. Formal assessment has been planned to allow time for teachers to establish the routine at the beginning of each term and to enter marks into SA SAMS at the end of the term.

A suggested mark record sheet

The sheet has columns in which you can record the marks for each of the formal assessments provided. This sheet follows the Assessment Term Plan. You can copy this sheet and add your learners' names in the left hand column. The record sheet should help you when you have to enter marks into SA SAMS. If the 'out of' marks for the assessment activities you have used are not the same as those shown in SA SAMS, you can change those in SA SAMS. SA SAMS will automatically adjust the weightings and will provide the correct level for each learner.

An item bank of questions

These can be used for written assessment on each of the CAPS content areas, with marking guidelines. These are referenced in the resource column of the tracker, linked to the lesson to which the assessment applies. These items can be used individually or grouped, at your discretion. You should ensure that you mark written work on each of the topics taught and give learners feedback on their work regularly.

You should file your completed tracker at the end of each term.

It is important to note that:

- The first term is not always the same length. If the term in which you are using the lesson plans and tracker is longer or shorter than 11 weeks, you will need to adjust the pace at which you work to complete the work in the time available or make another plan to stay on track.
- The DBE workbook pages in this tracker refer to pages in the 2017 edition of the workbook. These might not be the same as the pages in the edition to which you will refer. You should check the references to each worksheet and adjust them in the Lesson Plans and the tracker if necessary, each year.
- NB: It is possible that the formal assessment requirements published in CAPS will change in response to Circular S1 of 2017. However, at the time of printing this tracker, no updated information was available. When you receive official notification of changes, please adjust the programme here and in the trackers accordingly.

The following components are provided in the columns of the planner and tracker tables for each week.

- 1. Day of the week.
- 2. CAPS content, concepts and skills for theday.
- 3. The lesson number in the Lesson Plans.
- 4. DBE workbook page to be used in the lesson.
- 5. Resources needed (and written assessment item when applicable).
- 6. Date completed (this needs to be filled in each day).

Weekly reflection

The tracker gives you space to reflect on your Mathematics lessons on a weekly basis. You can share this reflection with your HOD and discuss

things that worked or did not go so well in your lesson. Together with your HOD you can think of ways of improving on the daily work that the learners in your class are doing.

When you reflect you could think about things such as?

- Was your preparation for the less on adequate? For instance, did you have all the necessary resources? Had you thought through the content so that you understood it fully and so could teach it effectively?
- Did the purpose of the lesson succeed? For instance, did the learners reach a good understanding of the key concepts for the day? Could they use the language expected from them? Could they write what was expected from them?
- Did the learners cope with the work set for the day? For instance, did they finish the classwork? Was their classwork done adequately? Did you assign the homework?

Briefly write down your reflection weekly, following the prompts in the tracker.

- What went well?
- What did not go well?
- What did the learners find difficult or easy to understand or do?
- What will you do to support or extend learners?
- Did you complete all the work set for the
- If not, how will you get back on track?
- What will you change next time? Why?

The reflection should be based on the daily lessons you have taught each week. It will provide you with a record for the next time you implement the same lesson. It also forms the basis for collegial conversations with your head of department and your peers.

ADJUSTED SCHOOL CALENDAR

SCHOOL TERMS	DATES	TEACHING DAYS
Term 1	15 February - 23 April	50(10 weeks)
Term 2	3 May – 9 July	50(10 weeks)
Term 3	28 July – 01 October	50(10 weeks)
Term 4	11 Oct - 15 Dec	48(10 weeks)

NOTES:

- TEACHING APPROACH impact on the number of teaching and learning days. (eg: ROTATION approx. 25 days)
- NECT TERM 1 trimmed tracker has 32 teaching and learning days and 15 Consolidation, Remediation & Assessment days

ROUTINE

REMEMBER: THE TEACHER MUST DO MAT WORK AND EMPLOY GROUP TEACHING

BELOW IS A GUIDE TO SUPPORT THE TEACHER WITH ORGANISING THE LEARNERS INTO AT LEAST 3 GROUPS, BIGGER CLASSES WILL HAVE MORE GROUPS...

- if the class size is approx. 36.
- divide the class into 3 groups to facilitate teaching, this also helps the teacher to recognise the learning potential of her 36 learners.
- groups can be differentiated/ ability groups or mixed groups decide which will suit effective teaching and learning best for the context.

WEEK 1

- practice one of the 2 rotation of group methods below.
- be mindful that effective teaching and learning aims to lay solid foundations for learning hence the teacher must be well organisednd plan every day to deliver nothing but the best!

BELOW IS THE 3 WEEK CYCLE FOR ROTATION OF GROUPS

		WEEKI			
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	(1 x 3, 2 x 4, 3 x 3)
Group 1 and 2	Group 2 and 3	Group 3 and 1	Group 1 and 2	Group 2 and 3	
		WEEK 2			7
		WEEK 2			
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	(1 x 4, 2 x 3, 3 x 3)
Group 3 and 1	Group 1 and 2	Group 2 and 3	Group 3 and 1	Group 1 and 2	
		WEEK 2			
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	(1 x 3, 2 x 3, 3 x 4)
Group 2 and 3	Group 3 and 1	Group 1 and 2	Group 2 and 3	Group 3 and 1	

ALTERNATIVELY, SOME TEACHERS PREFER TO EMBRACE A GROUP ORIENTATION WHEREBY THEY TEACH EACH GOUP ON A DAILY BASIS.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Group 1 and 3	Group 2 and 3	Group 1 and 3	Group 2 and 3	Whole class teaching

The plus factor here is that the teacher managers to teach the third group daily and the other groups will be able to complete more written work independently at the tables.

Since there are 7 hours allocated for Mathematics the following as in the lesson above is a suggestion.

•	s another to the transfer the following as in the lesson above is a sugg							
	WEEK: 7 hrs							
	PER DAY 3	1 hr 24 min × 5 = 7 hrs						
	Counting	5 min						
	Consolidation of Concepts	10 min						
	New Concept	20 min						
	Group work	24 × 2 groups = 48 min						

PLANNER AND TRACKER

15 – 19 February 2021 RECOMMENDATION

BASLEINE/READINESS ASSESSMENT:

- WHEN: to take place alongside teaching and learning
- SUGGESTED NUMBER OF ITEMS: Grade 1 = 10 / Grade 2 = 15 and Grade 3 = 20
- **ITEM BANK:** Items can be from previous:
 - o BASELINE/READINESS assessment
 - o Assessment Resources in this TRACKER or the
 - o DBE Item Bank.
- PREPARATION: Test, Marking Guideline/s, Marksheet and apparatus

	V	/eek 1: REVISIO	N AND B	ASFLINE
	·		SMENT	ASELINE
Topic	CAPS topic	DBE work	oook	Exemplars
1	Number concept	Worksheet 3 (pp. 6, 7)	Write twenty as a number. Answer:
2	Building up and breaking down numbers	Worksheet 1 Worksheet 4	. ,	What is the missing number in the circle?
3	Addition and subtraction	Worksheet 5 Worksheet 6	. ,	7
4	Repeated addition	Worksheet 2 Worksheet 4 Worksheet 5 Worksheet 7	(p. 8) (p. 10)	?
5	Sharing and grouping	Worksheet 5 (p. 11) Worksheet 6 (p. 12)		a. 6 b. 7 c. 8 d. 9
6	Balls and boxes	Worksheet 9 (p	р. 18, 19)	Which one of the sentences are correct?
7	Measurement	Worksheet 10 Worksheet 11 Worksheet 12	(p. 22)	a. 1 and 4 make 3 b. 2 and 6 make 8
8	Data handling	Worksheet 16 Worksheet 16	,	c. 3 and 5 make 9 d. 5 and 2 make 6
		Refle	ection	
What do or easy or exter	about and make a note of: \ id not go well? What did the to understand or do? What \ ind learners? Did you comple ek? If not, how will you get ba	learners find difficult will you do to support te all the work set for	What will yo	ou change next time? Why?
			HOD:	Date:

22 – 26 February 2021

Numbers 11 to 20: Recognise, identify, read and write number symbols 0 to 20 and number names 0 to 25; Order and compare whole numbers to 99, from greatest to smallest, smallest to greatest, smaller than, greater than, more than, less than, and is equal to	201031	uary 2021	V	Veek 2	2		
and write number symbols 0 to 20 and number names 0 to 25; Order and compare whole numbers to 99, from greatest to smallest, smallest to greatest, smaller than, greater than, more than, less than, and is equal to 2 Numbers 1 to 20 (place value): Recognise place value of two-digit numbers to 20 and know what each digit represents; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 4 Numbers 1 to 25 (place value): Recognise the place value of at least two-digit numbers to 25 and know what each digit represents; Decompose two-digit numbers to 25 and know what each digit represents; Decompose two-digit numbers to 25 and know what each digit represents; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 4 Numbers 20 to 25 (place value): Order and compare whole numbers using smaller than/s greater than, more than/less than, and is equal to; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 5 Complete and consolidate the week's assessment and work Week 2 Assessment Activity: ORAL and PRACTICAL – INFORMAL CAPS: Numbers, operations and relationships: Counting Activity: Observe learners' ability to count in the number range 0–100 Mark (pc-29%) Cannot count verbally in the number range but needs constant assistance 1 (10%–29%) Counts verbally in the number range but needs constant assistance 2 (30%–39%) Counts verbally in the number range but needs constant assistance 3 (40%–49%) Counts verbally in the number range but needs constant assistance 4 (50%–59%) Counts verbally in the number range but needs constant assistance 5 (60%–69%) Counts verbally in the number range but needs constant assistance 6 (70%–79%) Counts verbally in the number range but needs constant assistance 7 (70%–79%) Counts verbally in the number range but needs constant assistance 8 (40%–49%) Counts verbally in the number range but needs constant assistance 1 (10%–29%) Counts verbally in th	Day	CAPS conte	ent, concepts, skills	LP no.		Resources	Date completed
place value of two-digit numbers to 20 and know what each digit represents; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 3 Numbers 1 to 25 (place value): Recognise the place value of at least two-digit numbers to 25 and know what each digit represents; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 4 Numbers 20 to 25 (place value): Order and compare whole numbers using smaller than/ greater than, more than/less than, and is equal to; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 5 Complete and consolidate the week's assessment and work Week 2 Assessment Activity: ORAL and PRACTICAL – INFORMAL CAPS: Numbers, operations and relationships: Counting Activity: Observe learners' ability to count in the number range 0–100 Mark (percentage) 2 (30%–39%) Counts verbally in the number range but needs constant assistance 4 (50%–59%) Counts verbally in the number range but makes some careless errors (can bridge ten) 5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally in dependently and confidently up to 100 7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Think about and make a note of: What went well? What will you change next time? Why? What will you change next time? Why? What will you change next time? Why?	1	and write nur number name whole numbe smallest, sma greater than,	mber symbols 0 to 20 and es 0 to 25; Order and compare ers to 99, from greatest to allest to greatest, smaller than,	2		number board (see Printable Resources) Written assessment	
the place value of at least two-digit numbers to 25 and know what each digit represents; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 4 Numbers 20 to 25 (place value): Order and compare whole numbers using smaller than/ greater than, more than/less than, and is equal to; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit 5 Complete and consolidate the week's assessment and work Week 2 Assessment Activity: ORAL and PRACTICAL – INFORMAL CAPS: Numbers, operations and relationships: Counting Activity: Observe learners' ability to count in the number range 0–100 77 Mark (percentage) Criteria – rubric 1 (0%–29%) Counts verbally in the number range but needs constant assistance 3 (40%–39%) Counts verbally in the number range but has difficulty when bridging ten 5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally in the number range but makes some careless errors (can bridge ten) 7 (80%–100%) Independently and consistently counts verbally up to 100 7 (80%–100%) Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	2	place value of know what ea Decompose to multiples of to	of two-digit numbers to 20 and ach digit represents; two-digit numbers into ens and ones/units and state	3		cards (see Printable	
Numbers 20 to 25 (place value): Order and compare whole numbers using smaller than/ greater than, more than/less than, and is equal to; Decompose two-digit numbers into multiples of tens and ones/units and state the value of each digit Score of tens and ones/units and state the value of each digit N/a assessment and work Week 2 Assessment Activity: ORAL and PRACTICAL – INFORMAL	3	the place value to 25 and known Decompose to fens and o	ue of at least two-digit numbers by what each digit represents; two-digit numbers into multiples	4		(see <i>Printable</i> <i>Resources</i>) Written assessment	
assessment and work Week 2 Assessment Activity: ORAL and PRACTICAL – INFORMAL	4	Numbers 20 to 25 (place value): Order compare whole numbers using smaller greater than, more than/less than, and equal to; Decompose two-digit number multiples of tens and ones/units and st		5		lines (see <i>Printable Resources</i>) Written assessment	
CAPS: Numbers, operations and relationships: Counting Activity: Observe learners' ability to count in the number range 0–100 Mark (percentage)	5			n/a			
1 (0%–29%) Cannot count verbally in the number range 2 (30%–39%) Counts verbally in the number range but needs constant assistance 3 (40%–49%) Counts verbally in the number range with some assistance 4 (50%–59%) Counts verbally in the number range but has difficulty when bridging ten 5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally independently and confidently up to 100 7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	Activit	Numbers, ope y: Observe le	erations and relationships: Counting arners' ability to count in the number of the properties of the p	ng		FORMAL	Mark: /7
2 (30%–39%) Counts verbally in the number range but needs constant assistance 3 (40%–49%) Counts verbally in the number range with some assistance 4 (50%–59%) Counts verbally in the number range but has difficulty when bridging ten 5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally independently and confidently up to 100 7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	-			nher ran	ne		
3 (40%–49%) Counts verbally in the number range with some assistance 4 (50%–59%) Counts verbally in the number range but has difficulty when bridging ten 5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally independently and confidently up to 100 7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,			<u> </u>		<u> </u>	assistance	
4 (50%–59%) Counts verbally in the number range but has difficulty when bridging ten 5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally independently and confidently up to 100 7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	`		,				
5 (60%–69%) Counts verbally in the number range but makes some careless errors (can bridge ten) 6 (70%–79%) Counts verbally independently and confidently up to 100 7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,			,				
7 (80%–100%) Independently and consistently counts verbally up to 100 and beyond Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	5 (6	60%–69%)	Counts verbally in the number ra	nge but	makes some ca	areless errors (can bridge	ten)
Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	6 (7	70%–79%)	Counts verbally independently	and cor	fidently up to 1	00	
Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,	7 (8	0%–100%)	Independently and consistently of	counts v	erbally up to 100	and beyond	
What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not,			R	eflectio	n		
	What do under learner	lid not go well? erstand or do? rs? Did you cor	What did the learners find difficu What will you do to support or ex nplete all the work set for the wee	tend	у	u change next time? Why	
HOD: Date					HOD:		Date:

1 – 5 MARCH 2021

. – 5 IVI	– 5 MARCH 2021 Week 3								
David	0400								
Day	CAPS co	ontent, concepts, skills	LP no.	DBE workbook	Resources	Date completed			
6	and recommended introduced compared metres as	Estimate, measure, compare, order rd length using non-standardised is as part of informal measuring; how to estimate, measure, order and record length using is the standardised unit of length as formal measuring	6	Worksheet 10 (p. 20)	Paper, scissors, pencils, sticks, counters, a metre stick				
7	counting units long	Describe the length of objects by and stating how many informal g they are, using language to talk comparison, e.g. shorter, longer, wider	7	Worksheet 10 (p. 21)	Empty match boxes, broom, a metre stick Written assessment items 18 and 19				
8	subtraction in context problems subtraction	on and back: Addition and on 1 to 20; Solve word problems t and explain own solutions to involving addition and on with answers up to 20 and propriate symbols (+, -, =, □)	8	Worksheet 20 (pp. 40, 41) Worksheet 23b (pp. 48, 49)	Counters				
9	and subto in context problems with answ	bonds and family facts: Addition raction 1 to 20: Solve word problems at and explain own solutions to involving addition and subtraction wers up to 20 and using appropriate $(+, -, =, \Box)$	9	Worksheet 23a (pp. 46, 47)	Counters Written assessment items 7 and 8				
10		e and consolidate the week's ent and work	n/a						
	l	Week 3 Assessment Activity: ORA	AL and F	PRACTICAL - FO	ORMAL				
Activi		ment: Length ve learners' ability to work with leng	gth cond	cepts, use lengtl	n vocabulary and	Mark:			
N	lark entage)	Criteria – rubric							
	%–29%)	Does not understand simple length of	concepts						
2 (30	%–39%)	Needs help to describe simple length	h concep	ots					
3 (40	%–49%)	Knows and can describe: length – sl	norter, lo	nger, taller and w	vider but makes errors mo	ost times			
4 (50	%–59%)	Knows and can describe: length $-$ sl	norter, lo	nger, taller and w	vider but makes few error	s sometimes			
5 (60	%–69%)	Knows and can describe: length $-$ sl	norter, lo	nger, taller and w	vider almost always corre	ctly			
6 (70	%–79%)	Knows and can describe: length – sl	norter, lo	nger, taller and w	vider always correctly				
7 (80%	%–100%)	Knows and can describe: length – sl confidently	norter, lo	nger, taller and w	vider correctly, competen	tly and			
			Reflection	on					
What of easy to extend	did not go o understa d learners?	d make a note of: What went well? well? What did the learners find difficand or do? What will you do to suppor? Did you complete all the work set fow will you get back on track?	rt or	What will you	change next time? Why?				
				HOD:		Date:			
				пор.		Date.			

8 -12 MARCH 2021

			Week	4					
Day	CAPS co	ontent, concepts, skills	LP no.	DBE workbook	Resources	Date completed			
11		up and breaking down numbers: and subtraction 1 to 20: Solve word	10	Worksheet 24 (pp. 50, 51)	Base 10 blocks (see Printable Resources) Written assessment item 9				
12	1 to 20: 8 explain of addition a	ubles: Addition and subtraction Solve word problems in context and own solutions to problems involving and subtraction with answers up I using appropriate symbols (+, -,	12		Counters				
13	Mass: St Compare commerc have the 2 kilogra Measure	arting to understand kilograms: e, order and record the mass of cially packaged goods which ir mass stated in kilograms, e.g. ms of rice and 1 kilogram of flour; own mass in kilograms using a n scale	13	Worksheet 11 (pp. 22, 23)	Bathroom scale, a balance scale, some 1 kg bags and smaller bags (500 g, 250 g)				
14	bathroom scale Bridging through 10 and working in tens: Addition and subtraction 1 to 20: Solve word problems in context and explain own solutions to problems involving addition and subtraction with answers up to 20 and using appropriate symbols (+, -, =, □)			Worksheet 21 (pp. 42, 43)	Unifix cubes, number lines				
15	Complete	e and consolidate the week's ent and work	n/a						
	dococon	Week 4 Assessment Activity	y: PRAC	TICAL - FORMA	AL				
		s, operations and relationships: Place			in mumbana un ta 05	Mark:			
	ty: Obser //ark	ve learners' ability to recognise ar Criteria – rubric	ia repre	sent place value	in numbers up to 25	/7			
(perc	entage)								
	%–29%)	Unable to recognise or represent pla							
	%–39%) %–49%)		Can bundle sticks into tens and ones but cannot say number name correctly using place value						
3 (40	/0— 4 3 /0)	Able to read number names but cannot break them down according to place value and make a concrete display							
4 (50	%–59%)	Able to recognise and represent pla	ce value	in concrete displ	ays but confuses tens an	d units			
	%–69%)	Able to recognise and represent pla abacus	ce value	in concrete displ	ays using base ten block	s but not an			
	%–79%)	Able to recognise and represent pla an abacus							
7 (809	<u>%–100%)</u>	Able to recognise and represent pla		· .	ays of numbers beyond 2	2.5			
Think	abaut an		Reflecti		ahanga nayt tima? Why)			
What easy to extend	did not go o understa d learners´	d make a note of: What went well? well? What did the learners find difficand or do? What will you do to suppo? Did you complete all the work set fow will you get back on track?	rt or	What will you	change next time? Why?				
				HOD:		Date:			

15-19 MARCH 2021

	15-19 MAR		Veek 5	5		
Day	CAPS co	ntent, concepts, skills	LP no.	DBE workbook	Resources	Date completed
16	tens: Copy number se Drawings	ivalent groups) and counting in y, extend and describe simple equences to at least 100; or concrete apparatus like should be used to solve	15	Worksheet 31 (p. 64)	Unifix cubes	
17	solutions t	ing and groups: Solve and explain to practical problems that involve ring and grouping up to 20 with that may include remainders	17		Counters, Unifix cubes	
18	describe s least 100	atterns – 10: Copy, extend and simple number sequences to at and they should show counting and backwards in tens from any f 10	18	Worksheet 31 (p. 65)	1–100 number board (see <i>Printable</i> <i>Resources</i>), counters	
19	describe in drawings of Create ow	patterns: Copy, extend and n words simple patterns made with of lines, shapes or objects; on geometric patterns with physical by drawing lines, shapes or objects	20	Worksheet 28 (pp. 58, 59)	Shapes to make patterns	
20	Complete	and consolidate the week's	n/a			
	Tubbocomic	Week 5 Assessment Activ	ity: OR	AL – FORMAL		
CAPS:	Numbers,	operations and relationships: Countin	-			Mark:
		learners' ability to count forward	and bac	kwards in tens	in an interval up to 100	/7
	Mark centage)	Criteria – rubric				
	%–29%)	Cannot count in 10s				
2 (30)%–39%)	Counts verbally in 10s but needs co	onstant a	ssistance		
3 (40)%–49%)	Counts verbally in 10s when assiste	ed but m	akes lots of mist	akes	
4 (50)%–59%)	Counts verbally in 10s with some as	ssistance	9		
)%–69%)	Counts verbally in 10s but makes a				
)%–79%)	Counts verbally in 10s independe				
7 (80	%–100%)	Counts verbally in 10s independen			to 100 and beyond	
			eflectio	1		`
What do unde learner	lid not go w erstand or d rs? Did you	make a note of: What went well? ell? What did the learners find difficute? What will you do to support or extemplete all the work set for the week ack on track?	tend	у	u change next time? Why′	?
				HOD:		Date:

23-26 MARCH 2021

		W	eek 6				
Day	CAPS	content, concepts, skills	LP no.	DBE workbook	Resources	Date completed	
21	describe with dra Create	tric patterns: Copy, extend and e in words simple patterns made wings of lines, shapes or objects; own geometric patterns with physical or by drawing lines, shapes or	21		Unifix cubes, counters Written assessment item 16		
22		ollect and sort data; Present data tograph, analyse it and interpret	22	Worksheet 15 (pp. 30, 31)	Coloured shapes		
23		te, consolidate, revise the work and te assessment	n/a				
24	Data: C by the to	ollect data to answer questions posed eacher	23	Worksheet 16 (pp. 32, 33)	Old magazines/adv erts, scissors, Unifix cubes (for remediation)		
25		te and consolidate the week's ment and work	n/a				
	Patterns a	Week 6 Assessment Activity: Fand algebra: Geometric patterns re learners' ability to copy and exten			-	Mark:	
Ma (percei	ırk	Criteria – rubric	<u>. J </u>				
	–29%)	Unable to copy, extend or describe of	geometr	ic patterns			
2 (30%	-39%)	Able to copy geometric patterns					
	-49%)	Able to extend geometric patterns w		-			
4 (50%		Able to extend geometric patterns w					
5 (60%		Able to extend geometric patterns with					
6 (70%		Able to extend geometric patterns w Able to extend geometric patterns co			•		
7 (80%-	- 100%)		flection				
What did to unders learners	d not go v stand or ? Did you	I make a note of: What went well? vell? What did the learners find difficult do? What will you do to support or exte u complete all the work set for the week pack on track?	end		ı change next time? Why	7?	
				HOD:		Date:	

29-31 MARCH TO 1 APRIL 2021

		APRIL 2021 V	Veek 7	7		
Day	CAPS content, concepts, skills		LP no.	DBE workbook	Resources	Date completed
26	objects i like ball (cubes); objects i	ects: Recognise and name 3-D n the classroom and in pictures shapes (spheres) and box shapes Describe, sort and compare 3-D n terms of size, objects that roll and that slide	25	Worksheet 32 (p. 66)	Balls, boxes, marbles, old magazines/adverts, pictures of boxes, balls and bricks Written assessment item 17	
27	3-D obje 2-D sha material	with 3-D objects: Observe and build ects from materials such as cut- out pes, building blocks, recycled s, construction kits and other metric objects	26	Worksheet 32 (p. 67)	Balls, boxes, books, building blocks, empty match boxes	
28	Complet	e, consolidate, revise the work and e assessment	n/a			
29	fives: Co number should s	quivalent groups) and counting in opy, extend and describe simple sequences to at least 100 and they show counting forwards and do in fives from any multiple of 5	27	Worksheet 30 (p. 62)	Unifix cubes, counters Written assessment item 11 and 14	
30	Complet	e and consolidate the week's nent and work	n/a			
Activity		Week 7 Assessment Activity: lling: Collecting and representing data e learners' ability to collect, presen Criteria – rubric	ı			Mark: /7
	entage)	Ontena – rubnic				
	-29%)	Collects data				
	%–39%)	Collects and sorts the data				
	(-49%)	Collects, sorts and describes the sor				
	%-59%)	Collects, sorts, describes and organic			h - 4h - 11	
	(-69%)	Organises data in a table and answe			ne teacner	
· ·	%–79%) –100%)	Tabulates and represents data in a p Tabulates and represents data and a			data in a niotograph	
7 (00 /	<u>,—100 /0)</u>	·	eflectio		ασια τη α ρισισηταρή	
What di to under learners	d not go v rstand or o ? Did you	make a note of: What went well? well? What did the learners find difficul do? What will you do to support or ext complete all the work set for the wee back on track?	It or easy	What will yo	u change next time? Why	?
				HOD:		Date:
			TIOD.		Date.	

6 - 9 APRIL 2021

				Week	8			
Day	CAPS	content, concepts	s, skills	LP no.	DBE workbook		Resources	Date completed
31	Number patterns – 5: Copy, extend and describe simple number sequences to at least 100 and be able to count forwards and backwards in fives from any multiple of 5 between 1 and 100				Worksheet 28 (p. 60)	3 1	-100 number board (see <i>Printable</i> <i>Resources</i>), counters	
32	Patterns of five: Copy, extend and describe simple number sequences to at least 100 and they should show counting forwards and backwards in fives from any multiple of 5 between 1 and 100				Worksheet 28 (p. 61)	nui	00 number board mber lines (see atable Resources	
33		te, consolidate, revi te assessment	se the work and	n/a				
34	Money: Recognise and identify the South African coins (5c, 10c, 20c, 50c, R1, R2, R5), and bank notes (R10, R20, R50); Solve money problems involving totals and change in cents up to 50c, or rands to R50				Worksheet 26 (pp. 54, 55)	Print	ney cut-outs (se able Resources) en assessment 12	
35		te and consolidate t	he week's	n/a				
		Week 8 Assessmond shape – 3-D objected rotations with the same of	ects					Mark:
М	lark	Criteria - Checkli	st: 1 mark for ea	ch crite	rion achieved			
1 Able to recognise and name ball sha								
	1	Abic to recognise		apes				
	1	Able to recognise						
			and name box sha	apes	d box shapes			
	1	Able to recognise	and name box sha and name ball sha	apes apes and		ze and co	olour	
	1	Able to recognise Able to recognise	and name box sha and name ball sha and compare ball	apes apes and shapes	according to siz			
	1 1 1	Able to recognise Able to recognise Able to recognise	and name box sha and name ball sha and compare ball and compare box	apes apes and shapes shapes	according to siz	ze and co	olour	slide
	1 1 1 1	Able to recognise Able to recognise Able to recognise Able to recognise	and name box sha and name ball sha and compare ball and compare box nd sort 3-D object ort and compare	apes apes and shapes shapes ts accord	according to size according to size ding to shapes to shape to sha	ze and co	olour and shapes that	
1 (0%	1 1 1 1 1 1 1 1 (-29%)	Able to recognise Able to recognise Able to recognise Able to recognise Able to compare a Able to describe, s that roll or shapes 2 (30%–39%)	and name box sha and name ball sha and compare ball and compare box and sort 3-D object fort and compare that slide	apes and shapes shapes ts accordand 3-D	according to size according to size according to shapes to objects according to 5 (60)	ze and contract that roll and to siz	nd shapes that e of shape, colo	our and shapes 7 (80%–100%)
1 (0%	1 1 1 1 1 1	Able to recognise Able to recognise Able to recognise Able to recognise Able to compare a Able to describe, s that roll or shapes	and name box sha and name ball sha and compare ball and compare box nd sort 3-D object fort and compare that slide	apes and shapes shapes shapes accordand 3-D 4 (50% 4 of 7	according to size according to size according to shapes to objects according to size objects acc	ze and contract that roll and to siz	nd shapes that e of shape, colo	ur and shapes
1 (0% 1 of 7	1 1 1 1 1 1 1 (~29%) criteria	Able to recognise Able to recognise Able to recognise Able to recognise Able to compare a Able to describe, s that roll or shapes 2 (30%–39%) 2 of 7 criteria	and name box sha and name ball sha and compare ball and compare box nd sort 3-D object fort and compare that slide 3 (40%–49%) 3 of 7 criteria	apes and shapes shapes ts accordand 3-D	according to size according to size according to shapes to objects according to size objects acc	ze and control and that roll and to siz (%—69%) Control of the con	olour and shapes that e of shape, colo 6 (70%–79%) 6 of 7 criteria	7 (80%–100%) 7 of 7 criteria
1 (0% 1 of 7 Think a What deasy to extend	1 1 1 1 1 1 1 about an alid not go o understal learners'	Able to recognise Able to recognise Able to recognise Able to recognise Able to compare a Able to describe, s that roll or shapes 2 (30%–39%)	and name box sha and name ball sha and compare ball and compare box nd sort 3-D object fort and compare that slide 3 (40%–49%) 3 of 7 criteria What went well? I learners find difficing I you do to suppo	apes apes and shapes shapes as accordand 3-D 4 (50% 4 of 7 Reflection of the control of the con	according to size according to size according to shapes to objects according to size objects acc	ze and control and that roll and to siz (%—69%) Control of the con	nd shapes that e of shape, colo	7 (80%–100%) 7 of 7 criteria

12-16 APRIL 2021

	RIL 2021		eek 9)						
Day	CAPS c	ontent, concepts, skills	LP no.	DBE workbook	Resources	Date completed				
36	Twos (equivalent groups) and counting in twos: Solve problems and explain solutions in context, involving addition and subtraction up to 20, using appropriate symbols $(+, -, =, \Box)$			Worksheet 29 (p. 60)	Unifix cubes, counters Written assessment item 15					
37	simple n and cour from any	ays: Copy, extend and describe umber sequences to at least 100 nt forwards and backwards in twos multiple of 2; Drawings or concrete is like counters may be used to solve s	35	Worksheet 29 (p. 61)	Unifix cubes, counters					
38		e, consolidate, revise the work and e assessment	n/a							
39	Twos sharing and grouping: Solve and explain solutions to practical problems that involve equal sharing and grouping up to 20 with answers that may include remainders				Unifix cubes, counters Written assessment item 13					
40		e and consolidate the week's	n/a							
Activity Ma		Week 9 Assessment Activity operations and relationships: Counting e learners' ability to count forward a Criteria – rubric	g		n an interval up to 100	Mark: /7				
	-29%)	Cannot count in 5s								
2 (30%	%–39%)	Counts verbally in 5s but needs const	tant assi	stance						
3 (40%	%–49%)	Counts verbally in 5s when assisted b	out make	es lots of mistake						
4 (50%	%–59%)	Counts verbally in 5s with some assis	tance							
5 (60%	%–69%)	Counts verbally in 5s but makes a fev	v careles	ss errors						
6 (70%	%–79%)	Counts verbally in 5s independently	and co	nfidently up to 1	00					
7 (80%	-100%)	Counts verbally in 5s independently	and co	nsistently up to	100 and beyond					
		Re	eflection	1						
What did to under learners	d not go v rstand or o ? Did you	make a note of: What went well? vell? What did the learners find difficult do? What will you do to support or exte complete all the work set for the weel back on track?	end	′	change next time? Why	7?				
				HOD:		Date:				

19- <u>23 APRIL 2021</u>

Week 10										
Day	CAPS	content, concepts, skills	LP no.	DBE workbook	Resources	Date completed				
41	Number patterns – twos: Copy, extend and describe simple number sequences to at leas 100 and count forwards and backwards in twos from any multiple of 2 between 1 and 100				Counters, 1–100 number board (see <i>Printable Resources</i>)					
42		elling the time: Knowing the days of k and months of the year	39	Worksheet 13 (pp. 26, 27) Revision	Days and months name cards, a copy of the calendar month of March					
43	-	te, consolidate, revise the work and te assessment	n/a							
festivals		alendars: Place birthdays, religious s, public holidays, historical events ool events on a calendar	40	Worksheet 14a (p. 28) and Worksheet 14b (p. 29) Worksheet 22 (pp. 44, 45)	Different types of calendars, a copy of the calendar month of December, month name cards (make your own), analogue clock (see Printable Resources)					
45		te and consolidate the week's nent and work	n/a		,					
		Week 10 Assessment Activi	ty: ORA	L – INFORMAL						
Activit		and algebra: Number patterns ve learners' ability to copy, extend a	ınd desc	cribe simple nun	nber patterns in twos	Mark: /7				
	ark entage)	Criteria – rubric								
1 (0%	%–29%)	Unable to complete number pattern	s							
2 (30%	%–39%)	Able to complete number patterns w	vhen on	ly one term is red	quired					
3 (40%	%–49%)	Able to complete number patterns in t some mistakes	the rang	e to 30 when a nu	ımber of terms are requi	red but with				
4 (50%	%–59%)	Able to complete number patterns in t mistakes	the rang	e to 30 when a nu	ımber of terms are requi	red with no				
5 (60%	%–69%)	Able to complete number patterns in twith some mistakes	the rang	e to 100 when a r	number of terms are requ	uired but				
6 (70%	%–79%)	Able to complete number patterns in to no mistakes	the rang	e to 100 when a r	number of terms are requ	uired with				
7 (80%	¼ – 100%)	Able to complete number patterns be mistakes	yond 10	0 when a number	of terms are required wi	th no				
		R	eflectio	n						
Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back on track? What will you change next time						?				
		back on track?								

CAPS: Measurement: Time Activity: Observe learners' ability to tell 12-hour time in hours on analogue clocks Criteria - rubric	Assessment Activity: ORAL and PRACTICAL – INFORMAL									
Mark (percentage) 1 (0%–29%) Unable to tell the time using an analogue clock 2 (30%–39%) Able to tell the time shown on an analogue clock with lots of assistance 3 (40%–49%) Able to tell and show the time shown on an analogue clock with lots of assistance 4 (50%–59%) Able to tell and show the time shown on an analogue clock with a little assistance 5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	CAPS: Measure	ement: Time		Mark:						
(percentage) 1 (0%–29%) Unable to tell the time using an analogue clock 2 (30%–39%) Able to tell the time shown on an analogue clock with lots of assistance 3 (40%–49%) Able to tell and show the time shown on an analogue clock with lots of assistance 4 (50%–59%) Able to tell the time shown on an analogue clock with a little assistance 5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	Activity: Obser	ve learners' ability to tell 12-hour time i	n hours on analogue clocks	/7						
1 (0%–29%) Unable to tell the time using an analogue clock 2 (30%–39%) Able to tell the time shown on an analogue clock with lots of assistance 3 (40%–49%) Able to tell and show the time shown on an analogue clock with lots of assistance 4 (50%–59%) Able to tell the time shown on an analogue clock with a little assistance 5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack?		Criteria – rubric								
2 (30%–39%) Able to tell the time shown on an analogue clock with lots of assistance 3 (40%–49%) Able to tell and show the time shown on an analogue clock with lots of assistance 4 (50%–59%) Able to tell the time shown on an analogue clock with a little assistance 5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	(percentage)									
3 (40%–49%) Able to tell and show the time shown on an analogue clock with lots of assistance 4 (50%–59%) Able to tell the time shown on an analogue clock with a little assistance 5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack?	1 (0%–29%)	Jnable to tell the time using an analogue clock								
4 (50%–59%) Able to tell the time shown on an analogue clock with a little assistance 5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	2 (30%–39%)	Able to tell the time shown on an analogu	e clock with lots of assistance							
5 (60%–69%) Able to tell and show the time shown on an analogue clock with a little assistance 6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	3 (40%–49%)	Able to tell and show the time shown on an analogue clock with lots of assistance								
6 (70%–79%) Able to tell the time shown on an analogue clock with no assistance 7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	4 (50%–59%)	Able to tell the time shown on an analogu	Able to tell the time shown on an analogue clock with a little assistance							
7 (80%–100%) Able to tell and show the time shown on an analogue clock with no assistance Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	5 (60%–69%)	Able to tell and show the time shown on a	Able to tell and show the time shown on an analogue clock with a little assistance							
Reflection Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	6 (70%–79%)	Able to tell the time shown on an analogue clock with no assistance								
Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack? What will you change next time? Why?	7 (80%–100%)	Able to tell and show the time shown on a	n analogue clock with no assistance							
What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you complete all the work set for the week? If not, how will you get back ontrack?		Refle	ection							
HOD: Date:	What did not go or easy to unde or extend learne	well? What did the learners find difficult rstand or do? What will you do to support ers? Did you complete all the work set for	What will you change next time? Why?							
			HOD: Da	ite:						

ASSESSMENT RESOURCES

1. ASSESSMENT TERM PLAN

The assessment term plan gives an overview of how the formal and informal assessment programme fits into the weekly lesson plans.

Note:

- The practical and oral activities provided in the tracker link to the lesson activities in the week in which they are
- The written assessment items and guidelines for marking them are included at the end of this document.

Written assessment tasks are to be selected and marked by teachers in appropriate lessons according to the lesson plans. Teachers may wish to group the items or use them individually.

Week	Informal Assessment Activities	Formal Assessment Activities
1	Revision activities	Baseline assessment notes
2	Oral and practical: Activity 1 Numbers, operations and relationships – Counting	
	Written: Item bank questions 1, 2, 3, 4 and 5 Numbers, operations and relationships	
3		Oral and Practical: Activity 2 Measurement – Length
		Written: Item bank questions 6, 18 and 19 Number and measurement
4		Oral and Practical: Activity 3 Numbers, operations and relationships – Place value
		Written: Item bank questions 7, 8, 9 and 10 Number
5		Oral: Activity 4 Numbers, operations and relationships – Counting in tens
6		Oral: Activity 5 Patterns and Algebra – Geometric patterns
7		Practical: Activity 6 Data handling – Collecting and representing data
		Written: Item bank questions 16 and 20 Patterns and Data handling
8	Oral: Activity 8 Numbers, operations and relationships – Counting	Practical: Activity 7 Space and shape – 3-D shapes
		Written: Item bank questions 11, 14 and 17 Number and Space and shape
9	Oral: Activity 9 Patterns and Algebra – Number patterns	
10	Oral and Practical: Activity 10 Measurement – Time	
	Written: Item bank questions 11, 14 and 17 Number and Patterns	

					LEARNER NAME AND SURNAME	(Out of) marks	Week and activity type	TASK/TOPIC/COMPONENT	GRADE 2 MATHEMATICS TERM	2. SUGGESTED FORMAL ASSESSMENT MARK RECORD SHEET
						7	4: Oral and practical	Number	TERM	SSESS
						7	5: Oral	Number	-	MENT
						31	Written	Number		MAR
						45		TOTAL FOR NUMBER		K REC
						7	6: Oral	Patterns		ORD
						10	Written	Patterns		SHEET
						17		TOTAL FOR PATTERNS		
						7	8: Practical	Space and shape		
						4	Written	Space and shape		
						11		TOTAL FOR SPACE AND SHAPE		
						7	3: Oral and Practical	Measurement		
						2	Written	Measurement		
						9		TOTAL FOR MEASUREMENT		
						7	6: Practical	Data handling		
						∞	Written	Data handling		
						15		TOTAL FOR DATA HANDLING		

3. EXEMPLAR WRITTEN ASSESSMENT ITEMS WITH SUGGESTED MARKING MEMOS

Resources that can be used for written assessment of each curriculum content strand and their memos are given in the following section. They are given in bilingual format.

Written assessment is to be done in addition to oral and practical assessment to carry out meaningful continuous assessment throughout the term. The tracker provides a suggested set of oral and practical assessment activities with rubrics or checklists that can be used to help you carry out your oral and practical assessment of learners.

You need to plan when you will do written assessment. We suggest you do it during the lessons in which you are teaching the same content (links to the items are given in the Resources column of the tracker). The questions provided here are taken from past written assessment papers that were previously in the lesson plans but they have been grouped according to content area. We suggest you use selected items as smaller written assessment tasks. This aligns better with the curriculum objective of continuous assessment in Foundation Phase.

You can choose to mark and record the mark of the selected items OR of an equivalent classwork activity.

There is one lesson "slot" per week that is assigned for you to catch up or consolidate the lesson plan content covered in the week's lessons. This lesson should also be used for the purpose of carrying out written assessment tasks or to complete oral or practical tasks for that week.

Written assessment item mark breakdown (according to exemplar items)

1. Written assessment items for Number and operations

There are several assessment items for Number and operations. These are linked in the Resources column of the tracker. You could use the following sheet to record the written assessment marks for Number and operations per learner as the term progresses. You can then add the marks to get a mark out of 31 for each learner. This mark can then be inserted into the column for the total mark for written assessment of Number and operations in the suggested overall exemplar mark sheet.

There is also a column in the overall formal assessment mark record sheet for the total mark per learner for written assessment in each of the other CAPS curriculum strands: Pattern, Space and shape, Measurement and Data handling. The information below summarises the items for these content topics given in the exemplar items.

2. Written assessment items for Pattern

Questions 14, 15 and 16 – Marks 1 + 5 + 4 = 10

3. Written assessment items for Space and shape

Questions 17 - Marks 4

4. Written assessment items for Measurement

Questions 18 and 19 - Marks 1 + 1 = 2

5. Written assessment items for Data handling

Questions 20 - Marks 8

The exemplar items and suggested marking memoranda for these items are given on the pages that follow.

Question number	Q.1	Q.2	Q.3	Q.4	Q.5	Q.6	Q.7	Q.8	Q.9	Q.10	Q.11	Q.12	Q.13	Total
Mark	4	2	2	1	1	2	5	5	2	2	2	2	1	31
Learner name and surname														

Written Assessment: English / isiXhosa

4. ITEM BANK FOR WRITTEN ASSESSMENT

Written assessment items for Number, operations and relationships

-	estion I buzo I								(4)
a)	Draw objects for the Zoba izinto zenani			_		its.			
b)	Draw objects for the Zoba izinto zenani			_		its.			
-	estion 2 buzo 2								(2)
a)	Write the number Bhala igama lenar		12.						
b)	Write the number Bhala igama lenar		· 21.		_				
Úm Circ	estion 3 buzo 3 le the biggest numbe la ngesangqa elona							ncinane.	(2)
·	16 14	11	18	17	19	13			
Úm	estion 4 buzo 4 nge these numbers f	from bigg	gest to sn	nallest: 11	1, 19, 21,	10.			(1)
Hlel	a lezi zinombolo uqa	le ngenk	ulu kunaz	zo zonke	uye kwer	ncane kur	nazo zonke: 11,	19, 21, 10.	
-	estion 5 buzo 5								(1)
	nge these numbers t a la manani uqale ng						21, 16, 12, 20.		

-	stion 6 ouzo 6		(2)
	down two numbers that are bigger than amanani amabini amakhulu kunama-2		nama-25.
-	stion 7 ouzo 7		(5)
Dibar	he following: hisa okulandelayo: $3 + 7 = b) 9$	c) + 4 =	16 + 3 =
		s + 9 =	
-	stion 8 ouzo 8		(5)
	act the following: atha okulandelayo:		
a)	9 - 5 = b) 18	8 - 7 = c) 7 - 9 =	11 - 4 =
-	stion 9 ouzo 9		(2)
	has 6 sweets. Mpho gives her 9 more. ali uneelekese ezi-6. UMpho umphe ezir	_	_
-	stion 10 ouzo 10		(2)
Calcu Bala:			
a)	Double 4	_	
	Phinda kabili ezi-4	-	
b)	Double 9	_	
	Phinda kabili ezi-9	_	

Question Umbuzo	(2)
Draw two rows with five circles in each row.	
Zoba imigca emibini enezangqa ezintlanu kumgca ngamnye.	
How many circles are there altogether?	
Zingaki iziyingi sezizonke?	
Question 12 Umbuzo 12	(2)
a) Circle four coins that will make up 50c. Biyela iingqekembe ezine ezizakwenza ama-50c.	
b) Write the values on the notes to make up R30. Bhala amaxabiso kwimali engamaphepha wenze ama-R30.	
Question 13 Umbuzo 13	(1)
Share the following triangles into 2 equal groups. Yahlula oonxantathu abalandelayo babengamaqela amabini alinganayo.	

Written assessment items for Numbers, operations and relationships: solutions and mark allocations

(1 mark for the tens and 1 for the units in each answer) (Inqaku eli-1 lamashumi neli-1 lemivo kwimpendulo nganye)	(4)				
a) 15					
000000000					
b) 23					
00000000 00000000 000					
(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(2)				
a) twelve ishumi elinambini					
b) twenty one amashumi amabini ananye					
(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)					
16 14 11 18 17 19 13					
4. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 21, 19, 11, 10					
5. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 12, 16, 20, 21					
6. (1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(2)				
Any two of these numbers: 22, 23, 24 Nasiphi na isibini sala manani: 22, 23, 24					

7. (1 mark for each correct answer)	(5)
(Inqaku eli-1 ngempendulo nganye echanekileyo)	
a) $3 + 7 = 10$	
b) 9 + 4 = 13	
c) $16 + 3 = \boxed{19}$	
d) $5 + 4 = 9$	
e) 8 + 9 = 17	(5)
8. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(5)
a) $9 - 5 = \boxed{4}$	
b) 18 - 7 = 11	
c) 11 – 4 = 7	
d) $16 - 4 = \boxed{12}$	
e) 17 - 9 = 8	
9. (2 marks for the correct answer) (Amanqaku ama-2 ngempendulo echanekileyo)	(2)
6 + 9 = 15	
Mbali has 15 sweets UMbali uneelekese ezi-15	
(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(2)
a) 8 b) 18	
11. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(2)
a) O O O O O O O O O O 5 + 5 = 10	
12. (marks as below) (ngokwamanqaku angezantsi)	(2)
a) Circle	
Biyela ngesangqa 20c, 10c, 10c, 10c (1 mark/iinqak	u eli-1 mark)
b) Write R10 on each note Bhala ii-R10 kwimali eliphepha ngalinye (1 mark/iinqak	u eli-1 mark)
13. (1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(1)
(two groups of 4 in each must be drawn/circled)	
(makuzotywe/ kubiyelwe amaqela amabini esi-4 kwibhloko nganye)	

Written assessment items for Patterns

Umbuzo 14	(1)
Fill in the missing number: Fakela inani elishiyiweyo:	
10, 15,, 25, 30	
Question 15 Umbuzo 15	(5)
Complete the following patterns: Gqibezela ezi patheni zilandelayo:	
a) 10,, 40, 50, 60, b) 2, 4,, 8,10,	
Question 16 Umbuzo 16	(4)
Draw a pattern using one triangle and two squares. Copy and extend the pattern. Zoba ipatheni usebenzise unxantathu omnye nezikwere ezimbini. Khuphela uze wandise ipathen	i.
Written assessment items Patterns: solutions and mark allocation	ons
Written assessment items Patterns: solutions and mark allocations. 14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	ons (1)
14. (1 mark for each correct answer)	
14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	
14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 20 15. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 20, 30,, 70	(1)
14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 20 15. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three	(1)
14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 20 15. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 20, 30,, 70 b) 6,, 12	(5)
14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 20 15. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: limpendulo zizakwahluka. Qinisekisa ukuba ipatheni yanelisa okufunwa ngumbuzo. Zoba	(5)
14. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) 20 15. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: limpendulo zizakwahluka. Qinisekisa ukuba ipatheni yanelisa okufunwa ngumbuzo. Zoba	(5)

Written assessment items for Space and shape

Question 17 Umbuzo 17 (4)

Say if the following will roll or slide:

Yitsho ukuba okulandelayo kuyaqengqeleka okanye kuyatshebeleza na:

- a) a ball ibhola
- b) a box ibhokisi
- c) a can of cool drink Inkonkxa yesiselo

$Written\,assessment\,items\,for\,Space\,and\,shape; solutions\,and\,mark\,allocations$

17. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)			
a) roll/eziqengqelekayo (1)			
b) slide/ezitshebelezayo (1)			
c) roll and slide/eziqengqelekayo nezitshebelezayo (2)			

Written assessment items for Measurement



Biyela ngesangqa owona mgca mfutshane kakhulu:

The height of your classroom door is closest to: (Circle the correct answer)
Ubude becango lweklasi yakho busondele kwi: (Biyela ngesangqa impendulo echanekileyo)

- a) 1 m
- b) 2 m
- c) 3 m
- d) 4 m

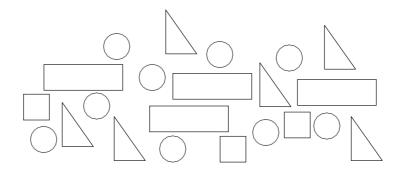
Written assessment items for Measurement: solutions and mark allocations

18. (1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(1)
19. (1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) b) 2 m	(1)

Written assessment items for Data handling

Question 20 Umbuzo 20

Sort the shapes. Hlela iimilo.



(4)

(4)

- a) Make a drawing of your sorted shapes.Yenza umzobo weemilo ozihlelileyo.
- b) How many shapes of each type didyou draw?
 Zingaphi iimilo zohlobo ngalunye ozizobileyo?

Written assessment items for Data handling: solutions and mark allocations

20. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(4) + (4)
a) O O O O O O O	
b) Circles/izikwere = 9; triangles/oonxantathu = 6; rectangles/iingxande = 4; squares/izikwere = 3	
= 9	
= 6	
= 4	
= 3	

Written Assessment: English / Sepedi

4. ITEM BANK FOR WRITTEN ASSESSMENT

Written assessment items for Number, operations and relationships

-	estion l šišo l									
a)	_				owing ten ya 15, lae			etšo.		
b)	-				owing ten ya 23, lae			∍tšo.		
-	estion 2 šišo 2									
a)	Write the Ngwala I			12.						
b)	Write the	number einapalo		· 21.		_				
Pot	estion 3 šišo 3									
	etša nomor									
	16	14	11	18	17	19	13			
Pot Arra	estion 4 šišo 4 nge these kanya dino							o tšona ka n	noka: 11, 19, 21	, 10.
-	estion 5									
Pot Arra	šišo 5 nge these i							olokgolo: 21	I, 16, 12, 20.	

-	estion 6 íišo 6		(2)
	down two numbers that are bigger than ala dinomoro tše pedi tšeo di lego tše		śe nnyane go 25.
-	estion 7 šišo 7		(5)
	the following: antšha tšeo di latelago:		
		+ 4 = c) + 9 =	16 + 3 =
-	estion 8 íišo 8		(5)
	ract the following: a tšeo di latelago:		
		8 - 7 = c) 7 - 9 =	11 - 4 =
-	estion 9 sišo 9		(2)
	i has 6 sweets. Mpho gives her 9 more. i o nale malekere a 6. Mpho o mo fa ma		_
-	estion 10 śišo 10		(2)
Calcu Balel			
a)	Double 4	-	
	Pedifatša4	-	
b)	Double 9	-	
	Pedifatša9	_	

Question Potšišo	(2)
Draw two rows with five circles in each row.	
Thala methaladi ye mebedi gomme o thale didiko tše hlano go mothalado wo mongwe le wo mongwe.	
How many circles are there altogether?	
Na go nale didiko tše kae ka moka?	
Question 12 Potšišo 12 a) Circle four coins that will make up 50c. Raretša dikhoine tše 4 tšeo di dirago 50c. b) Write the values on the notes to make up R30. Ngwala boleng go dipampiri tšhelete gore di dire R30.	(2)
Question 13 Potšišo 13 Share the following triangles into 2 equal groups. Arola dikhutlotharo ka dihlopha tše 2 tša go lekana.	(1)

Written assessment items for Numbers, operations and relationships: solutions and mark allocations

(1 mark for the tens and 1 for the units in each answer) (Moputso o 1 go masome le moputso o 1 go metšo)							
a) 15							
000000000							
b) 23							
00000000 00000000 000							
(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)							
a) twelve lesome pedi							
b) twenty one masomepedi tee							
(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)							
16 14 11 18 17 19 13							
4. (1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego) 21, 19, 11, 10	(1)						
5. (1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)							
12, 16, 20, 21							
6. (1 mark for the correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)							
Any two of these numbers: 22, 23, 24 E tee ya dinomoro tše: 22, 23, 24							

7. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(5)
a) 3 + 7 = 10	
b) 9 + 4 = 13	
c) $16 + 3 = \boxed{19}$	
d) 5 + 4 = 9	
e) 8 + 9 = 17	
8. (1 mark for each correct answer)	(5)
(Moputso o 1 go karabo yeo e nepagetšego)	
a) $9 - 5 = \boxed{4}$	
b) 18 - 7 = 11	
c) 11 – 4 = 7	
d) 16 - 4 = 12	
e) 17 - 9 = 8	
9. (2 marks for the correct answer) (Meputso ye 2 go karabo yeo e nepagetšego)	(2)
6 + 9 = 15	
Mbali has 15 sweets Mbali o nale malekere a 15	
10. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(2)
a) 8 b) 18	
11. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(2)
a) O O O O O O	
5 + 5 = 10	
12. (marks as below) (meputso e ka tlase)	(2)
a) Circle	
Raretša 20c, 10c, 10c, 10c (1 mark/ moputso o eli-1 mark)	
b) Write R10 on each note Ngwala R10 pampiring yenngwe le yenngwe (1 mark/ moputso o eli-1 mark)	
13. (1 mark for the correct answer) (moputso o 1 go karabo yeo e nepagetšego)	(1)
(two groups of 4 in each must be drawn/circled) (dihlopha tše 2 tša bo 4 di swanetše go raretšwa,thalwa)	

Written assessment items for Patterns

Question 14 Potšišo 14	(1)
Fill in the missing number: Tlatša nomoro yeo e tlogetšwego:	
10, 15,, 25, 30	
Question 15 Potšišo 15	(5)
Complete the following patterns: Feleletša dipaterone tšeo di latelago:	
a) 10,, 40, 50, 60,	
b) 2, 4,, 8,10,	
Question 16 Potšišo 16	(4)
Draw a pattern using one triangle and two squares. Copy and extend the pattern. Thala paterone gomme o šomiše khutlotharo e tee le dikwere tše 2. Kopolla o be a katološe pate	
Written assessment items Patterns: solutions and mark allocations and mark allocations are solutions and mark allocations are solutions and mark allocations are solutions are solutions and mark allocations are solutions are solutions and mark allocations are solutions are solutions.	ons
(Moputso o 1 go karabo yeo e nepagatšego)	(1)
20	(1)
20	(1)
15. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagatšego)	(5)
15. (1 mark for each correct answer)	
15. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagatšego)	
15. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagatšego) a) 20, 30,, 70	
15. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagatšego) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three	(5)
 15. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagatšego) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: 	(5)
 15. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagatšego) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: 	(5)

Written assessment items for Space and shape

Question 17 Potšišo 17 (4)

Say if the following will roll or slide:

Bolela gore tše di latelago di a kgokologa goba di a thwetha:

- a) a ball kgwele
- b) a box lepokisi
- c) a can of cool drink Kotikoti ya senwamaphodi

Written assessment items for Space and shape: solutions and mark allocations

17. (1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(4)
a) roll/kgokologa (1)	
b) slide/thwetha (1)	
c) roll and slide/ E a kgokologa goba e a thwetha(2)	

Written assessment items for Measurement



The height of your classroom door is closest to: (Circle the correct answer) Botelele bja lebati la phapoši ya gago bo kgauswi le:(Raretša karabo ya maleba)

- a) 1 m
- b) 2 m
- c) 3 m
- d) 4 m

Written assessment items for Measurement: solutions and mark allocations

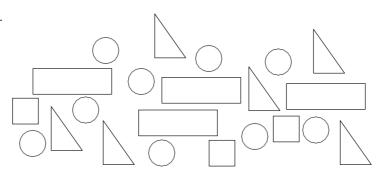
18. (1 mark for the correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(1)
19. (1 mark for the correct answer) (Moputso o 1 go karabo yeo e nepagetšego) b) 2 m	(1)

Written assessment items for Data handling

Question 20 Potšišo 20

Sort the shapes.

Kgethologanya dibopego.



- a) Make a drawing of your sorted shapes.
 Dira sethalwa sa dibopego tšeo o di kgethologantšego.
- b) How many shapes of each type didyou draw?Na o thadile dibopego tše kae tša mohuta o tee?

(4)

Written assessment items for Data handling: solutions and mark allocations

20. (1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)	(4) + (4)
a) O O O O O O O	
b) Circles/Didiko = 9; triangles/dikhutlotharo = 6; rectangles/gikhutlonne = 4; squares/izikwere = 3	
= 9	
= 6	
= 4	
= 3	

Written Assessment: English / Setswana

4. ITEM BANK FOR WRITTEN ASSESSMENT

Written assessment items for Number, operations and relationships

Question I Potso I *(*4*)* Draw objects for the number 15, showing tens and units. Thala didiriswa tsa palo 15, mme o bontshe masome le metso. b) Draw objects for the number 23, showing tens and units. Thala didiriswa tsa palo 23, mme o bontshe masome le metso. Question 2 Potso 2 **(2)** Write the number name for 12. Kwala leinapalo la 12. Write the number name for 21. b) Kwala leinapalo la 21. Question 3 Potso 3 **(2)** Circle the biggest number and make a cross over the smallest number. Sekeletsa palo e tona go tsotlhe, mme o dire sefapano go palo e nnye go tsotlhe. 16 14 11 18 17 19 13 Question 4 Potso 4 (1)Arrange these numbers from biggest to smallest: 11, 19, 21, 10. Rulaganya dipalo tse di latelang go simolola ka e tona go tsotlhe, go ya go e nnye go tsotlhe: 11, 19, 21, 10. Question 5 Potso 5 (1) Arrange these numbers from smallest to biggest: 21, 16, 12, 20. Rulaganya dipalo tse di latelang go simolola ka e nnye go tsotlhe, go ya go e tona go tsotlhe: 21, 16, 12, 20.

-	estion 6 so 6				(2)
	e down two numbers that are b la dipalo di le pedi tse di tona g				
-	estion 7 so 7				(5)
	the following: kanya tse di latelang:				
а) 3 + 7 =) 5 + 4 =	9 + 4 = 8 + 9 =	c)	16 + 3 =	
-	estion 8 so 8				(5)
	tract the following: a tse di latelang:				
) 9 - 5 =) 16 - 4 =	18 - 7 = 17 - 9 =	c)	11 - 4 =	
-	estion 9 so 9				(2)
				li have altogether? ali o na le dimonamone di le kae	
-	estion 10 so 10				(2)
Calc Bala	ulate: :				
a)	Double 4				
	Oketsa 4 gabedi				
b)	Double 9				
	Oketsa 9 gabedi				

Question Potso	(2)
Draw two rows with five circles in each row.	
Thala mela e le mebedi, o be o thale ditshekeletsa di le tlhano mo moleng mongwe le mongwe.	
How many circles are there altogether?	
Go na le ditshekeletsa di le kae gotlhe?	
Question 12 Potso 12	(2)
a) Circle four coins that will make up 50c. Sekeletsa dipapetlana tsa madi tse di tla dirang 50c.	
b) Write the values on the notes to make upR30. Kwala boleng ba matlhare a madi go diraR30.	
Question 13 Potso 13	(1)
Share the following triangles into 2 equal groups. Aroganya dikhutlotharo tse di latelang mo ditlhopheng di le pedi tse di maleka.	

Written assessment items for Numbers, operations and relationships: solutions and mark allocations

(1 mark for the tens and 1 for the units in each answer) (1 Leduo le le lengwe la masome, le le lengwe la metso mo karabong nngwe le nngwe)		
a) 15		
000000000000000000000000000000000000000		
b) 23		
00000000 00000000 000		
(1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(2)	
a) twelve lesomepedi		
b) twenty one masome a mabedi le bongwe		
(1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(2)	
16 14 11 18 17 19 13		
4. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng) 21, 19, 11, 10	(1)	
5. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng) 12, 16, 20, 21	(1)	
6. (1 mark for the correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng) Any two of these numbers: 22, 23, 24 E tee ya dinomoro tše: 22, 23, 24	(2)	

7. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(5)
a) $3 + 7 = \boxed{10}$	
b) $9 + 4 = \boxed{13}$	
c) $16 + 3 = \boxed{19}$	
d) $5 + 4 = 9$	
e) $8 + 9 = \boxed{17}$	
8. (1 mark for each correct answer)	(5)
(Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(3)
a) $9 - 5 = \boxed{4}$	
b) 18 - 7 = 11	
c) 11 - 4 = 7	
d) 16 - 4 = 12	
e) 17 - 9 = 8	
9. (2 marks for the correct answer) (Maduo a le mabedi a karabo e e nepagetseng)	(2)
6 + 9 = 15	
Mbali has 15 sweets	
Mbali o na le dimonamone di le 15	
10. (1 mark for each correct answer)(Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(2)
a) 8 b) 18	
11. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(2)
a) O O O O O	
0000	
5 + 5 = 10	(0)
12. (marks as below) (maduo jaaka a latela)	(2)
a) Circle a) Sekeletsa 20c, 10c, 10c, 10c (1 mark/ leduo le le 1 mark)	
b) Write R10 on each note	
b) Kwala R10 mo letlhareng lengwe le lengwe la madi. (1 mark/ leduo le le 1 mark)	
13. (1 mark for the correct answer)	(1)
(leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	
(two groups of 4 in each must be drawn/circled)	
(o tshwanetse go thala/sekeletsa ditlhopha di le pedi tsa 4)	

Written assessment items for Patterns

Question 14 Potso 14	(1)
Fill in the missing number: Tlatsa palo e e seng teng:	
10, 15,, 25, 30	
Question 15 Potso 15	(5)
Complete the following patterns: Feleletsa dipaterone tse di latelang:	
a) 10,, 40, 50, 60,	
b) 2, 4,, 8,10,	
Question 16 Potšišo 16	(4)
Draw a pattern using one triangle and two squares. Copy and extend the pattern. Thala paterone o dirisa khutlotharo e le nngwe le dikhutlonne di le pedi. Tsweletsa paterone Written assessment items Patterns: solutions and mark allocations.	
14. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng) 20	(1)
15. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(5)
a) 20, 30,, 70	
b) 6,, 12	
16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: Dikarabo di ya go farologana. Netefatsa gore paterone e bontsha se potso e se kopang.	(4)
Thala dipopego di le tharo (2) le bonnye dipaterone di le pedi tse di ipoelletsang (2). Sekao:	

Written assessment items for Space and shape

Question 17

Potso 17 (4)

Say if the following will roll or slide:

Bua gore, a tse di latelang di ka kgokologa kgotsa go relela:

- a) a ball bolo
- b) a box lebokoso
- c) a can of cool drink bolekane ba senotsididi

Written assessment items for Space and shape: solutions and mark allocations

17. (1 mark for each correct answer)
(Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)

a) roll/ kgokologa (1)

b) slide/ relela (1)

c) roll and slide/ kgokologa le go relela (2)

Written assessment items for Measurement

Question 18 Potso 18 Circle the line that is shortest: Sekeletsa mothalo o mokhutshwane go yotlhe:

The height of your classroom door is closest to: (Circle the correct answer)

Bogodimo ba lebati la phaposiborutelo ya gago bo gaufi le: (Sekeletsa karabo e e nepagetseng)

- a) 1 m
- b) 2 m
- c) 3 m
- d) 4 m

Written assessment items for Measurement: solutions and mark allocations

18. (1 mark for the correct answer)	(1)
(Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	
19. (1 mark for the correct answer)	(1)
(Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	
b) 2 m	

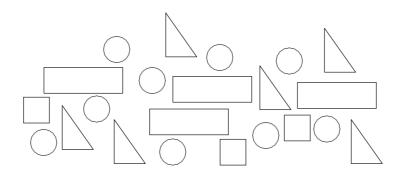
Written assessment items for Data handling

Question 20

Potso 20

Sort the shapes.

Tlhaola dipopego.



- a) Make a drawing of your sorted shapes.Thala setshwantsho sa dipopego tse o di tlhaotseng.
- b) How many shapes of each type didyou draw? (4)

(4)

O thadile dipopego di lekae tse di tshwanang?

Written assessment items for Data handling: solutions and mark allocations

20. (1 mark for each correct answer) (Leduo le le lengwe la karabo nngwe le nngwe e e nepagetseng)	(4) + (4)
a) O O O O O O O	
b) Circles/ Didiko = 9; triangles/ dikhutlotharo = 6; rectangles/ dikhutlonnetsepa = 4; squares/ dikhutlonne = 3 = 9	
= 6	
= 3	

Written Assessment: English / Xitsonga

4. ITEM BANK FOR WRITTEN ASSESSMENT

Written assessment items for Number, operations and relationships

-	estion I Itiso I										(4
Draw objects for the number 15, showing tens and units. Dirowa minchumu ya nomboro 15, u kombisa vukhume na vun'we.											
)	Draw obje Dirowa m				_			we.			
-	estion 2 utiso 2										(2
a)	Write the Tsala vito			12.							
o)	Write the Tsala vito			21.		_					
Xiv Circl	estion 3 utiso 3 e the bigge	boro leyil	kulu swin	ene u ve		mbano ka	nomboi		ngo swine	ene.	(2
	16	14	11	18	17	19	13				
-	estion 4 Itiso 4	aumh ara :	from bigg	gest to sn		, , ,	10.				(1
	nge these r ameta tinom		suka eka	ı leyikulu	swinene	ku fika ek	a leyitso	ngo swin	ene: 11,	19, 21, 10.	
	0		suka eka	ı leyikulu	swinene	ku fika ek	a leyitso	ngo swin	ene: 11,	19, 21, 10.	
(axa	0		suka eka	ı leyikulu	swinene	ku fika ek	a leyitsc	ngo swin	ene: 11,	19, 21, 10.	(1

-	estion 6 utiso 6	(2)
	e down two numbers that are bigger than 21, but smaller than 25. a tinomboro timbirhi letikulu ka 21, kambe titsongo ka 25.	
-	estion 7 utiso 7	(5)
	the following: nganisa leswi landzelaka:	
á	b) 9 + 4 = c) 16 + 3 = e) 8 + 9 =	
-	estion 8 utiso 8	(5)
	tract the following: a leswi landzelaka:	
a	b) 18 - 7 = c) 11 - 4 = e) 16 - 4 = e) 17 - 9 =	
-	estion 9 utiso 9	(2)
Mba	li has 6 sweets. Mpho gives her 9 more. How many sweets does Mbali have altogether? li u na malekere ya 6. Mpho u n'wi nyika 9. Xana Mbali u na malekere mangani loko mahlanganile wawo?	
-	estion 10 utiso 10	(2)
	vulate: khuleta:	
a)	Double 4	
	Mbirhihata 4	
b)	Double 9	
	Mbirihata 9	

Question		(2)
Draw two rows with five circles in each row.		, ,
Dirowa tinxaxa timbirhi ti va na ntlhanu wa swirhendzevutana ka nxaxa	wun'wana na wun'wana.	
How many circles are therealtogether?		
Xana i swirhendzevutana swingani loko swi hlanganile hinkwaswo?		
Question 12 Xivutiso 12		(2)
 a) Circle four coins that will make up 50c. Tsondzela mune wa swingwece leswi endlaka 50c. 	20 20 20	
b) Write the values on the notes to make up R30.Tsala ntsengo wa tinotsi leti nga endlaka R30.		
Question 13 Potso 13		(1)
Share the following triangles into 2 equal groups. Ava tiyinhlanharhu ti va mintlawa yi2 yo ringana.		

Written assessment items for Numbers, operations and relationships: solutions and mark allocations

(1 mark for the tens and 1 for the units in each answer) (Maraka yi1 ya vukhume na yi1 ya vun'we ka nhlamulo yin'wana na yin'wana)	(4)					
a) 15						
000000000000000000000000000000000000000						
b) 23						
00000000 00000000 000						
(1 mark for each correct answer) (Maraka yi1 ya nhlamulo yin'wana na yin'wana leyi faneleke)	(2)					
a) twelve khumembirhi						
b) twenty one makume mbirhi n'we						
(1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(2)					
16 14 11 18 17 19 13						
4. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke) 21, 19, 11, 10						
5. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke) 12, 16, 20, 21						
6. (1 mark for the correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke) Any two of these numbers: 22, 23, 24 Timbirhi ta tinomboro leti: 22, 23, 24	(2)					

7. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)		(5)
a) 3 + 7 = 10		
b) 9 + 4 = 13		
c) 16 + 3 = 19		
d) 5 + 4 = 9		
e) 8 + 9 = 17		
8. (1 mark for each correct answer)		(5)
(Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)		
a) 9 - 5 = 4		
b) 18 - 7 = 11		
c) 11 - 4 = 7		
d) 16 - 4 = 12		
e) 17 - 9 = 8		
9. (2 marks for the correct answer) (Timaraka ti2 ta nhlamulo yin'wana na yin'wana leyi faneleke)	(2)
6 + 9 = 15		
Mbali has 15 sweets		
Mbali u na malekere ya15		
10. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)		(2)
a) 8 b) 18		
11. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)		(2)
a) O O O O		
00000		
5 + 5 = 10		(2)
12. (marks as below) (timaraka leti nga laha hansi)		(2)
a) Circle		
a) Tsondzela 20c, 10c, 10cb) Write R10 on each note	(maraka yi1)	
b) Tsala R10wa tinotsi	(maraka yi1)	
13. (1 mark for the correct answer)		(1)
(maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)		
(two groups of 4 in each must be drawn/circled)		
(mitlawa ya 4 ku dirowiwile /swirhendzevutana)		

Written assessment items for Patterns

Question 14 Xivutiso 14	(1)
Fill in the missing number: Tatisa tinomboro leti siyiweke:	
10, 15,, 25, 30	
Question 15 Xivutiso 15	(5)
Complete the following patterns: Hetisa tipatironi leti landzelaka:	
a) 10,, 40,50,60, b) 2,4,, 8,10,	
Question 16 Potšišo 16	(4)
Draw a pattern using one triangle and two squares. Copy and extend the pattern. Dirowa patironi u tirhisa yinhlanharhu yin'we na swikwere swimbirhi. Kopa u ndlandlamuxa patiron	ni.
Written assessment items Patterns: solutions and mark allocation	ons
14. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(1)
20	
15. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(5)
a) 20, 30,, 70	
b) 6,, 12	
16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example:	(4)
Tinhlamulo to hambanahambana. Languta loko patironi yi hlamula xivutiso. Dirowa swivumbeko swinharhu (2) patironi yi vuyelela (2). Xikombiso:	

Written assessment items for Space and shape

Question 17 Xivutiso 17 (4)

Say if the following will roll or slide:

Vula loko leswi landzelaka swi khunguluka kumbe ku rheta:

- a) a ball bolo
- b) a box bokisi
- c) a can of cool drink xikotela xaswinwiwa

Written assessment items for Space and shape: solutions and mark allocations

17. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(4)
a) roll/ khunguluka (1)	
b) slide/ rhetaka (1)	
c) roll and slide/ hunguluka kumbe rhetaka (2)	

Written assessment items for Measurement

Question 18 Xivutiso 18 Circle the line that is shortest: Tsondzela ntila lowutsongo swinene:

The height of your classroom door is closest to: (Circle the correct answer)

Vulehi bya rivanti ra tlilasi ri kusuhi swinene na: (Tsondzela nhlamulo leyi faneleke)

- a) 1 m
- b) 2 m
- c) 3 m
- d) 4 m

Written assessment items for Measurement: solutions and mark allocations

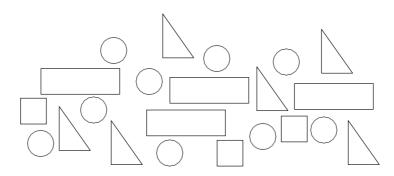
18. (1 mark for the correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(1)
(Waraka yir ka milamalo yiir wana loyi lancicke)	
19. (1 mark for the correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(1)
b) 2 m	

Written assessment items for Data handling

Question 20 Xivutiso 20

Sort the shapes.

Lunghisa swivumbeko.



- a) Make a drawing of your sorted shapes.
 Endla swidirowiwa swa swivumbeko.
- b) How many shapes of each type didyou draw? (4)

(4)

Xana ku na tinxaka tingani ta swivumbeko leswi u nga dirowa?

Written assessment items for Data handling: solutions and mark allocations

20. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(4) + (4)
a) O O O O O O O	
b) Circles/ Swikwere = 9; triangles/ yinhlanharhu = 6; rectangles/ tirhekthengula = 4; squares/ swikwere = 3 = 9	
= 6	
= 3	

Written Assessment: English / Tshivenda

4. ITEM BANK FOR WRITTEN ASSESSMENT

Written assessment items for Number, operations and relationships

Question I Mbudziso I											
 Draw objects for the number 15, showing tens and units. Olani zwithu zwa nomboro 15 ni sumbedze mahumi na vhuthihi. 											
b)	Draw obje Olani zwit				_			hi.			
-	estion 2 udziso	2									
a)	Write the Nwalani d										
b)	Write the Nwalani d				21	_					
						_					
Ou	estion 3										
Мb		3 st numbe	er and ma	ake a cro	ss over th	ne smalle	st numb	oer.			
Mb Circ		st numbe							sa.		
Mb Circ	udziso e the bigges	st numbe							a.		
Mb Circ Ting	e the bigges eledzani nor	st numbe mboro kł	nulwanes	a ni ite ts	shifhamb	ano kha r	ombord		a.		
Mb Circ Ting Qu Mb	e the bigges eledzani nor	st numbe mboro kh 14 4 umbers f	11 from bigg	18	17	ano kha r 19 1, 19, 21,	13	o ţhukhus			
Mb Circ Ting Qu Mb	e the bigges eledzani nor 16	st numbe mboro kh 14 4 umbers f	11 from bigg	18	17	ano kha r 19 1, 19, 21,	13	o ţhukhus			
Mb Circ Ting Qu Mb Arra Nwa	e the bigges eledzani nor 16 estion 4 udziso nge these n lani nombor	st numbe mboro kh 14 4 umbers f	11 from bigg	18	17	ano kha r 19 1, 19, 21,	13	o ţhukhus			

-	estion 6 udziso 6			(2)
	down two numbers that a ani nomboro mmbiri dzi r	re bigger than 21, but smaller tha e vhukati ha 21 na 25.	ın 25.	
-	estion 7 udziso 7			(5)
	the following: anyisani zwi tevheleho:			
a)	3 + 7 = 5 + 4 =	b) 9 + 4 = e) 8 + 9 =	c) 16 + 3 =	
-	estion 8 udziso 8			(5)
	ract the following: ni zwi tevhelaho:			
a)	9 - 5 = 16 - 4 =	b) 18 - 7 = e) 17 - 9 =	c) 11 – 4 =	
-	estion 9 udziso 9			(2)
		s her 9 more. How many sweets o u mu fha mańwe hafhu a 9.Mbali	does Mbali have altogether? i u na malegere mangana othe o tang	ana?
	estion 10 udziso 10			(2)
Calcu Vhale				
a)	Double 4			
	4 mmbili			
b)	Double 9			
	9 mmbili			

Question Mbudziso	(2))
Draw two rows with five circles in each row.		
Dirowa tinxaxa timbirhi ti va na ntlhanu wa swirhendzevutana ka	ı nxaxa wun'wana na wun'wana.	
How many circles are therealtogether?		
Olani bada mmbili dza zwitingeledzi zwiţanu. Hu na zwitingeledz	zi zwingana zwoţhe zwo fhelela?	
Question 12 Mbudziso 12 a) Circle four coins that will make up 50c. Tingeledzani khoini nna dzi no ita 50c. b) Write the values on the notes to make up R30. Nwalani tshelede dza bammbiri dzi no ita R30.)
Question 13 Potso 13	(1))
Share the following triangles into 2 equal groups. Kovhekanyani dzithirayiengele dzi bve zwigwada zwivhili.		

Written assessment items for Numbers, operations and relationships: solutions and mark allocations

1. (1 mark for the tens and 1 for the units in each answer) (1 maraga nthihi ya mahumi, nthihi ya vhuthihi kha phindulo ińwe na ińwe)	(4)
a) 15	
000000000	
b) 23	
00000000 00000000 000	
(1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone)	(2)
a) twelve fumimbili	
b) twenty one fumbili	
(1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone)	(2)
16 14 11 18 17 19 13	
4. (1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone) 21, 19, 11, 10	(1)
5. (1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone) 12, 16, 20, 21	(1)
6. (1 mark for the correct answer) (Maraga nthihi ya phindulo ire yone)	(2)
Any two of these numbers: 22, 23, 24 Nthihi ya idzi mbalo: 22, 23, 24	

7. (1 mark for each correct answer)		(5)
(Maraga nthihi ya phindulo ire yone) a) 3 + 7 = 10		
b) 9 + 4 = 13		
c) 16 + 3 = 19		
d) 5 + 4 = 9		
e) 8 + 9 = 17		
8. (1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone)		(5)
a) 9 - 5 = 4		
b) 18 - 7 = 11		
c) 11 - 4 = 7		
d) 16 - 4 = 12		
e) 17 - 9 = 8		
9. (2 marks for the correct answer) (Maraga mmbili ya phindulo ire yone)		(2)
6 + 9 = 15		
Mbali has 15 sweets Mbali u na malegere a 15		
10. (1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone)		(2)
a) 8 b) 18		
11. (1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone)		(2)
a) O O O O		
O O O O O 5 + 5 = 10		
12. (marks as below) (maraga dzi tevhelaho)		(2)
a) Circle		
Tingeledza 20c, 10c, 10c	(maraga 1)	
b) Write R10 on each note Nwalani R10 kha tshelede ińwe na ińwe ya bammbiri	(maraga 1)	
13. (1 mark for the correct answer) (maraga nthihi ya phindulo ińwe na ińwe ire yone)		(1)
(two groups of 4 in each must be drawn/circled) (ho tea u tingeledza zwigwada zwa thirayiengele dza 4)		

Written assessment items for Patterns

Mbudziso 14	(1)
Fill in the missing number: Nwalani nomboro I khou tahelaho:	
10, 15,, 25, 30	
Question 15 Mbudziso 15	(5)
Complete the following patterns: Fhedzisani phetheni i tevhelaho:	
a) 10,, 40,50,60, b) 2,4,, 8,10,	
Question 16 Potšišo 16	(4)
Draw a pattern using one triangle and two squares. Copy and extend the pattern. Olani phetheni ni shumise thirayiengele na zwikwere zwivhili. Kopani ni engedze phetheni.	
Written assessment items Patterns: solutions and mark allocation	ons
	1
14. (1 mark for each correct answer) (Maraga nthihi ya phindulo ińwe na ińwe ire yone)	(1)
· ·	(1)
(Maraga nthihi ya phindulo ińwe na ińwe ire yone)	(1)
(Maraga nthihi ya phindulo ińwe na ińwe ire yone) 20 15. (1 mark for each correct answer)	
(Maraga nthihi ya phindulo ińwe na ińwe ire yone) 20 15. (1 mark for each correct answer) (Maraga nthihi ya phindulo ińwe na ińwe ire yone)	
(Maraga nthihi ya phindulo ińwe na ińwe ire yone) 20 15. (1 mark for each correct answer) (Maraga nthihi ya phindulo ińwe na ińwe ire yone) a) 20, 30,, 70	
(Maraga nthihi ya phindulo ińwe na ińwe ire yone) 20 15. (1 mark for each correct answer) (Maraga nthihi ya phindulo ińwe na ińwe ire yone) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three	(5)
(Maraga nthihi ya phindulo ińwe na ińwe ire yone) 20 15. (1 mark for each correct answer) (Maraga nthihi ya phindulo ińwe na ińwe ire yone) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: Phindulo dzi a fhambana. Kha vha vhone uri phetheni I na phindulo ya mbudziso ye vha i	(5)
(Maraga nthihi ya phindulo ińwe na ińwe ire yone) 20 15. (1 mark for each correct answer) (Maraga nthihi ya phindulo ińwe na ińwe ire yone) a) 20, 30,, 70 b) 6,, 12 16. Answers will vary. Check that the pattern satisfies what the question asks. Draw the three shapes (2) and at least two repeats of the pattern (2). For example: Phindulo dzi a fhambana. Kha vha vhone uri phetheni I na phindulo ya mbudziso ye vha i	(5)

Written assessment items for Space and shape

Question 17 Mbudziso 17 (4)

Say if the following will roll or slide:

Zwitevhelaho zwi a kunguluwa kana u suvha:

- a) a ball bola
- b) a box bogisi
- c) a can of cool drink tshikotikoti tsha nyamunaithi/ khodiringi

Written assessment items for Space and shape: solutions and mark allocations

17. (1 mark for each correct answer) (Maraga nthihi ya phindulo ire yone)	(4)
a) roll/ kunguluwa (1)	
b) slide/ suvha (1)	
c) roll and slide/ kunguluwa na u suvha (2)	

Written assessment items for Measurement

Question 18 Mbudziso 18 Circle the line that is shortest:

Tingeledzani mutalo ure mupfufhisa:

Question 19
Mbudziso 19
(1)

The height of your classroom door is closest to: (Circle the correct answer) Vhulapfu ha kilasi vhu tsini na : (Tingeledzani phindulo ire yone)

- a) 1 m
- b) 2 m
- c) 3 m
- d) 4 m

Written assessment items for Measurement: solutions and mark allocations

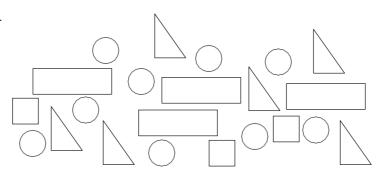
18. (1 mark for the correct answer) (Maraga nthihi ya phindulo ire yone)	(1)
19. (1 mark for the correct answer) (Maraga nthihi ya phindulo ire yone) b) 2 m	(1)

Written assessment items for Data handling

Question 20 Mbudziso 20

Sort the shapes.

Dzudzanyani zwivhumbeo.



- a) Make a drawing of your sorted shapes.Olani tshifanyiso nga zwivhumbeo zwanu.
- b) How many shapes of each type did you draw?
 No ola zwivhumbeo zwingana zwo fhambanaho?

(4)

(4)

Written assessment items for Data handling: solutions and mark allocations

20. (1 mark for each correct answer) (maraga nthihi ya phindulo ire yone)	(4) + (4)
a) O O O O O O O	
b) Circles/ Zwitingeledzi = 9; triangles/ thiraiengele = 6; rectangles/ rekhithengele = 4; squares/ zwikwea = 3	
= 9	
= 6	
= 4	
= 3	