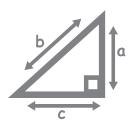
# **Mathematics**

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 encourages 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 each week. 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 resources 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 the day.
- 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 lesson 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 week?
- 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.

# **PLANNER AND TRACKER**

	Week 1: Revision and baseline assessment								
Topic	CAPS topic	DBE workb	ook	Comment					
1	Number concept								
2	Sort objects and patterns	Worksheet 5 (p. 10)							
		Worksheet 4 (pp. 8, 9)							
3	More or less	Worksheet 5 (p. 10)							
4	Sort colours	Worksheet 8 (p. 17)							
5	Position and direction	Worksheet 6 (p. 12)							
6	Shape and size	Worksheet 8 (p. 16)							
7	Count, compare and add	Dice from DBE cut-ou	ts at the back						
8	Patterns	Worksheet 2 (p. 7)							
		Worksheet 3 (pp. 6, 7)							
		Worksheet 6 (p. 13)							
		Worksheet 7 (p. 15)							
		Refle	ction						
or exte	to understand or do? What nd learners? Did you comple ek? If not, how will you get b	ete all the work set for							
			HOD:	Date:					

	Week 2								
Day	CAPS cont	tent, concepts, skills	LP no.	DBE workbook	Resources	Date completed			
1		umber 1: Identify, recognise, rite number symbol 1 and r name one	1	Worksheet 9 (pp. 18, 19)	Number symbol and number name cards (0 zero, 1 one), counting objects, old magazines/newspapers, number tracing card (see <i>Printable Resources</i> )				
2	Number 2: Identify, recognise, read and write number symbol 2 and the number name two			Worksheet 10 (pp. 20, 21)	Number symbol and number name cards (2 two), counting objects, old magazines/ newspapers, number tracing card (see <i>Printable Resources</i> )				
3	Number 3: Identify, recognise, read and write number symbol 3 and the number name three			Worksheet 11 (pp. 22, 23)	Number symbol and number name cards (3 three), counting objects, magazines/ newspapers, number tracing card (see <i>Printable Resources</i> )				
4	Compare and order numbers 1 to 3: Describe and compare a collection of objects and numbers (1 to 3)			Worksheet 13 (pp. 28, 29)	Counters, number symbol cards, flashcards (more, less, the same as)				
5	Complete and consolidate the week's nassessment and work								
		eek 2 Assessment Activity:	ORAL a	nd PRACTICAL	. – INFORMAL				
CAPS: N		erations and relationships: Co				Mark:			
Activity	: Observe l	earners to assess their abil	ity to co	ount objects up	to 3	/7			
	Mark centage)	Criteria – rubric							
	%–29%)	Unable to count less than 3	objects	reliably					
2 (30	%–39%)	Counts out less than 3 object	cts reliab	oly, saying the na	ames with errors most times				
3 (40	%–49%)	Counts out up to 3 objects r	eliably, s	saying the name	es in sequence with a few errors r	nost times			
4 (50	%–59%)	-			equence with a few errors someti	mes			
5 (60	%–69%)	Counts out 3 objects reliably	y, saying	the names corr	ectly in sequence				
	<u>%–79%)</u>	-			names in sequence correctly				
7 (809	%–100%)	Counts out more than 3 obj			names in sequence correctly and	confidently			
What di or easy or exter	id not go we to understand learners?	nake a note of: What went well? What did the learners find and or do? What will you do to Did you complete all the wow will you get back on track?	ell? d difficul o suppo rk set fo	t rt	u change next time? Why?				
				HOD:	Dat	:e:			

	Week 3								
Day	CAPS co	ontent, concepts, skills	LP no.	DBE workbook	Resources	Date completed			
6	and write	4: Identify, recognise, read e number symbol 4 and the name four	5	Worksheet 14 (pp. 30, 31)	Number symbol and number name cards (4 four) (see <i>Printable Resources</i> ), counting objects, magazines/ newspapers, number tracing card (see <i>Printable Resources</i> )				
7	5 and say than; Pra concrete explain s	5: Compare numbers 0 to which is more than or less ctically solve problems using apparatus and pictures and olutions to problems involving and subtraction with answers	6	Worksheet 17 (pp. 36, 37)	Number symbol and number name cards (5 five) (see <i>Printable Resources</i> ), counting objects, magazines/ newspapers, beads				
8	Numbers 1 to 5: Identify, recognise, read and write number symbols 1 to 5 and number names one to five		7	Worksheet 18 (pp. 38, 39)	Strings of 5 beads for each learner, number symbol and number name cards (0 to 5) (see <i>Printable Resources</i> ), counting objects  Written assessment				
					items 1 and 2				
9	Addition up to 4: Practically solve problems using concrete apparatus and pictures and explain solutions to problems involving addition and subtraction with answers up to four		8	Worksheet 15 (pp. 32, 33)	Counters, cards (four cards with the same picture on each one, e.g. one apple drawn on each card), small stones				
10		e and consolidate the week's ent and work	n/a						
	I	Week 3 Assessment Activity	: ORAL	and PRACTICA	L – FORMAL				
		operations and relationships: Core learners to assess their abil	_	unt objects un	+o E	Mark: /7			
M	lark	Criteria – rubric	ity to co	ount objects up	10.3	//			
<u> </u>	entage)	Harleta to complete the Eale	:	:_ _					
	%–29%) %–39%)	Unable to count less than 5 ob Counts out less than 5 objects							
	%–49%)				n sequence with a few errors mo	st times			
	%–59%)	· · · · · · · · · · · · · · · · · · ·			uence with a few errors sometime				
	%–69%)	Counts out 5 objects reliably, s							
	%–79%)	Counts out more than 5 object			<u>. '</u>				
	6–100%)	-			mes in sequence correctly and co	onfidently			
				flection		,			
What d or easy or exte	id not go to unders nd learne	I make a note of: What went w well? What did the learners find stand or do? What will you do to rs? Did you complete all the wo how will you get back on track?	d difficul o suppo ork set fo	t rt	u change next time? Why?				
				HOD:	Da	te:			

<b>Day</b> 11		ontent, concepts, skills	LP no.							
11		APS content, concepts, skills		DBE workbook	Resources	Date completed				
	problem and picto to proble subtracti	up to 5: Practically solve s using concrete apparatus ures and explain solutions ems involving addition and on with answers up to five: bonds to 5	9		Counters, number symbol cards (1 to 5) (see <i>Printable Resources</i> )					
12	Use the following techniques when solving addition problems (0 to 5) and explain solutions to problems: Concrete apparatus, number lines		10	Worksheet 19 (pp. 40, 41)	Counters (2 different colours), number symbol and number name cards (0 to 5) (see Printable Resources)					
13	Use the following techniques when solving addition problems (0 to 5) and explain solutions to problems: Concrete apparatus, number lines		11		Counters, number lines, number symbol cards (see <i>Printable Resources</i> ), beads					
14	following addition solutions apparatu	doubles 1 to 5: Use the g techniques when solving problems (0 to 5) and explain s to problems: Concrete us, number lines	12	Worksheet 26 Question 2 (pp. 56, 57)	Counters, picture of butterfly, Unifix blocks, number lines (see <i>Printable Resources</i> )					
15		e and consolidate the week's ent and work	n/a							
	Number, a	Week 4 Assessment Activity: operations and relationships: A re learners' ability to add in the second control of the second control	ddition			Mark:				
	ark	Criteria – rubric								
	entage)									
-	5–29%)	Unable to add correctly								
	%–39%) / 40%)	Able to add by counting all	Able to add by counting an Able to add by counting on from the first number							
	%–49%) %–59%)	Able to add without counting but makes several mistakes and lapses back into counting sometimes								
	%-69%)	Able to add without counting but makes several mistakes and lapses back into counting sometimes.  Able to add without counting but makes a few mistakes								
	%–79%)	Able to add without counting but makes a few mistakes  Able to add in the number range without making any mistakes								
	5–100%)									
7 (0070	,	7 tota to dad bayaria tira riarria		flection	g arry rinocarcos					
What di or easy or exter	id not go to unders nd learne	I make a note of: What went well? What did the learners finestand or do? What will you do trs? Did you complete all the work how will you get back on track?	d difficul o suppo ork set fo	t rt	u change next time? Why?					
				HOD:	Da	te:				

Week 5								
Day	CAPS co	ontent, concepts, skills	LP no.	DBE workbook	Resources	Date completed		
16	problem and pictu to proble subtracti	up to 5: Practically solve s using concrete apparatus ures and explain solutions ems involving addition and on with answers up to five: bonds to 5	13	Worksheet 21 (pp. 44, 45)	Counters, objects, number board (see <i>Printable Resources</i> ) Written assessment item 3			
17	problem and pictu to proble	ion up to 4: Practically solve s using concrete apparatus ures and explain solutions ems involving addition and on with answers up to four	14		Counters, cards (four cards with the same picture on each one, e.g. one apple drawn on each card), small stones			
18	problem and pictu to proble	ion up to 5: Practically solve s using concrete apparatus ures and explain solutions ems involving addition and on with answers up to five	15	Worksheet 20 (pp. 42, 43)	Bottle tops on a string or an abacus, enough stones/ counters for learners Written assessment item 4			
19			16	Worksheet 22 Question 2 (pp. 46, 47)	Coloured counters, Unifix blocks, beads, number board, number line (see <i>Printable Resources</i> ) Written assessment item 5			
20		e and consolidate the week's ent and work	n/a					
		Week 5 Assessment Activity operations and relationships: Some learners' ability to subtract	ubtractio	n		Mark:		
I	lark entage)	Criteria – rubric						
1 (0%	<b>%–29%</b> )	Unable to subtract correctly						
2 (30%	%–39%)	Able to subtract by counting a	ll and th	en counting ba	ck			
	%–49%)	Able to subtract by counting b						
4 (50%	%–59%)	Able to subtract without count sometimes	ing but	nakes several mistakes and lapses back into counting				
5 (60%	%–69%)	Able to subtract without count	ing but	makes a few mis	stakes			
	%–79%)	Able to subtract in the numbe						
7 (80%	6–100%)	Able to subtract beyond the n			aking any mistakes			
				flection				
What d or easy or exte	lid not go to unders nd learne	I make a note of: What went w well? What did the learners find stand or do? What will you do to rs? Did you complete all the wo how will you get back on track?	d difficul o suppo ork set fo	t rt	u change next time? Why?			
				HOD:	Da	te:		

	Week 6								
Day	CAPS	content, concepts, skills	LP no.	DBE workbook	Resources	Date completed			
21	Use the following techniques when solving addition and subtraction problems (0 to 5) and explain solutions to problems: Concrete apparatus, number lines; Practise number bonds 1 to 5		17	Worksheet 25 Question 2 (pp. 54, 55)	Counters (2 different colours), Unifix cubes, number board, number line (see <i>Printable Resources</i> ) Written assessment item 6				
22	Identif	ers 6 to 10 (recognition only): y, recognise, and read number als 6 to 10 and number names ten	18		Number symbol and number name cards (6 to 10), number board (see <i>Printable</i> <i>Resources</i> ), counting objects, old magazines Written assessment item 7				
23	Number patterns to 10: Copy, extend and describe simple number sequences to 10		19		Number symbol cards (0 to 10) and number picture cards (0 to 10), number boards (see <i>Printable Resources</i> ) Written assessment item 8				
24	Numbers 11 to 15 (recognition only):  Compare numbers up to 10 and say which is more or less; Identify, recognise, and read number symbols 11 to 15		20		Number symbol and number name cards (11 to 15) (see <i>Printable Resources</i> ), counting objects, old magazines/newspapers				
25		lete and consolidate the week's ment and work	n/a						
		Week 6 Assessment and algebra ve learners' ability to copy, ex				Mark: /7			
Ma (percer		Criteria – rubric							
1 (0%-		Unable to copy, extend and des	scribe si	mple number se	equences				
2 (30%-	-39%)	Able to copy simple number se	quences	s to 5					
3 (40%-	-49%)	Able to copy and extend simple	e numbe	r sequences to 5					
4 (50%-	-59%)	Able to copy and extend simple	e numbe	r sequences to 10					
5 (60%-	-69%)	Able to copy, extend and descr	ibe simp	ole number sequ	e number sequences to 10 but makes some mistakes				
6 (70%-	-79%)	Able to copy, extend and descr	ibe simp	ole number sequ	uences to 10 without making any	mistakes			
7 (80%–	100%)	Able to copy, extend and descr			uences beyond 10				
				flection					
What did difficult of to support	Think about and make a note of: What went we What did not go well? What did the learners find difficult or easy to understand or do? What will you to support or extend learners? Did you complete work set for the week? If not, how will you get ba track?		d ou do e all the		What will you change next time? Why?				
				HOD:	Dat	e:			

			W	eek 7						
Day	CAPS	content, concepts, skills	LP no.	DBE workbook	Resources	Date completed				
26	describ 1 to 20	ns of 10: Copy, extend and be simple number sequences I, i.e. count forwards and ards in ones 1 to 20	21		Counters, number symbol cards (0 to 20), number lines (see <i>Printable Resources</i> ) Written assessment item 9					
27	Numbers 16 to 20 (recognition only): Order a given set of selected numbers; Identify, recognise, and read number symbols 16 to 20		22		Number symbol and number name cards (16 to 20) (see <i>Printable Resources</i> ), counting objects, old magazines/newspapers					
28	extend sequer	er patterns 1 to 15: Copy, I and describe simple number nces 1 to 20, i.e. count forwards ackwards in ones 1 to 20	23		Number symbol cards (0 to 15), number boards and number lines (see <i>Printable Resources</i> )					
29	3-D – balls and boxes: Recognise and name 3-D objects in the classroom and in pictures		24	Worksheet 23 (pp. 48, 49)	Number symbol cards (see Printable Resources), some ball and box shapes objects, some pictures of ball and box shapes objects Written assessment items 11 and 12					
30		ete and consolidate the week's ment and work	n/a							
	ļ	Week 7 Assessment A	ctivity:	PRACTICAL - F	ORMAL					
	: Obser	d shape: 3-D objects ve learners' ability to identify,  Criteria – rubric	recogn	ise, name and s	sort ball and box shaped	Mark: /7				
	ntage)									
1 (0%-	_	9	anot recognise 3-D (balls and boxes) objects and position, confused							
· ·	39%)	Needs help to recognise 3-D objects (balls and boxes) and can describe position								
3 (40%	<u>–49%)</u>	Recognises 3-D objects and 2-D shapes and can describe position and direction but makes errors most times								
4 (50%	.–59%)	Recognises 3-D objects and 2-l errors sometimes	D shape	apes and can describe position and direction but makes few						
5 (60%	5–69%)	Recognises 3-D objects and 2-l correctly	D shape	s and can descr	ibe position and direction almost	t always				
6 (70%	5–79%)	,	D shape	s and can descr	ibe position and direction always	correctly				
7 (80%-	-100%)	Recognises 3-D objects and 2-I	 D shape	s and can descr	ibe position and direction compe	etently				
			Re	flection		-				
What di or easy or exter	d not go to under nd learne	d make a note of: What went we well? What did the learners find restand or do? What will you do the ers? Did you complete all the work, how will you get back on track?	d difficul o suppo ork set fo	lt rt	u change next time? Why?					
				HOD:	Dat					
				пор:	Dat					

			W	eek 8				
Day	CAPS	content, concepts, skills	LP no.	DBE workbook	Resources	Date completed		
31	name 3	3-D objects: Recognise and B-D objects in the classroom pictures; Describe, sort and re 3-D objects in terms of size	25	Worksheet 27 (pp. 58, 59)	Pictures of objects of various sizes, balls and boxes of various sizes  Written assessment item 13			
32	and bu	uilding objects: Observe ild given 3-D objects using te materials	26	Worksheet 31 (pp. 66, 67)	Lots of empty matchboxes, glue, objects, balls, boxes (you must collect and recycle)			
33	Length: Compare and order the length, height or width of two or more objects by placing them next to each other; Use language to talk about the comparison		27	Worksheet 12b (pp. 26, 27)	Number symbol cards (see Printable Resources), pencils, sticks, Unifix blocks			
34	Length: Compare and order the length of two or more objects by placing them next to each other; Estimate, measure, compare, order and record length using non-standard measures		28	Worksheet 12a (pp. 24, 25)	Matchboxes, Unifix blocks, objects to be measured (e.g. books, suitcases, desks, mats, etc.) Written assessment item 14			
35	1	ete and consolidate the week's nent and work	n/a					
	/leasurer	Week 8 Assessment Adment: Length ve learners' ability to order an				Mark:		
Ma (percei		Criteria – rubric						
1 (0%-		Does not understand simple ler	ngth cor	ncepts				
2 (30%	-39%)	Needs help to describe simple	length c	concepts				
3 (40%	-49%)	Knows and can describe: length	n – long,	short but makes	errors most times			
4 (50%	-59%)	Knows and can describe: length						
5 (60%		Knows and can describe: length						
· ·	–79%)	Knows and can describe: length						
7 (80%-	-100%)	Knows and can describe: length		short correctly, c	ompetently and confidently			
What di or easy or exten	d not go to under nd learne	d make a note of: What went wo well? What did the learners find stand or do? What will you do to ers? Did you complete all the wo, how will you get back on track?	ell? d difficul o suppo rk set fo	What will you t	change next time? Why?			
				HOD:	Da	te:		

	Week 9									
Day	CAPS	content, concepts, skills	LP no.	DBE workbook	Resources	Date completed				
36		etric patterns: Copy and extend patterns using physical objects awings	29		Balls, boxes, books, cans, crayons, tins, coloured counters, Unifix blocks, geometric pattern cards Written assessment item 10					
37	Data – sort objects: Collect and sort everyday objects; Draw a picture of the collected objects; Describe the collection and give reasons for how the objects were sorted		30	Worksheet 28 (p. 60)	Number symbol cards (0 to 5) (see <i>Printable Resources</i> ), shapes, bottle tops, counters of various sizes and colours, Unifix cubes					
38	Data – sort objects: Collect, sort and draw a picture of collected everyday objects; Describe the collection and give reasons for how the objects were sorted		31	Worksheet 28 (p. 61)	Glass jars, Unifix cubes, bottle tops, various coloured beads Written assessment item 17					
39	39 Mass: Estimate, measure, compared order and record mass using a balancing scale and non-standar measures, e.g. blocks, bricks, etc Use language to talk about the comparison, e.g. light, heavy, lighter		32		Balance scale, objects found in the classroom to use to compare mass Written assessment item 16					
40		ete and consolidate the week's nent and work	n/a							
		Week 9 Assessment A	ctivity: F	PRACTICAL - FO	RMAL					
CAPS: D Activity objects		dling ve learners' ability to collect, s	ort, dra	w and describe	collections of everyday	Mark: /7				
Ma (percer		Criteria – rubric								
1 (0%-	-29%)	Collects data								
2 (30%	-	Collects and sorts collected iter								
3 (40%	-	Collects, sorts and draws data k								
4 (50%		Collects and sorts collected iter			categories					
5 (60%		Collects, sorts and draws a pict								
6 (70%		Collects, sorts and describes th								
7 (80%-	-100%)	Describes collected data and g			of sorting					
TI		durate and CAAR		flection	1 014/1 0					
What did	d not go to under nd learne	d make a note of: What went wo well? What did the learners find rstand or do? What will you do to ers? Did you complete all the wo, how will you get back on track?	d difficul o suppo ork set fo	t   rt	change next time? Why?					
1				HOD:	Da	te:				

				W	/eek 10					
Day	CAPS	content, conce	pts, skills	LP no.	DB workb			Resources		Date completed
41	Mass – light and heavy: Estimate, measure, compare, order and record mass using a balancing scale and non-standard measures; Use relevant language to talk about comparison		33			object one or	ty of heavy and lig s (e.g. kitchen iter more balance sca ncards (heavy, ligh	ns), iles,		
42	Capacity: Compare and order the amount of liquid in two containers placed next to each other and check by pouring into a third container		34			variety water,	of five and ten be of containers, san cups, flashcards ( empty) n assessment item	d or full,		
43	43 Position: Follow directions to move around the classroom; Follow instructions to place one object in relation to another; Describe the position of one object in relation to another		35	Workshe (pp. 52		v (on tor beł	fix blocks, position rocabulary cards of, under, in fron hind, to the left of next to	t of,		
44		n: Follow directionsition of one objection of one objection of one objections are not one objections.		36	Workshe (pp. 50			cards, balls, colou es, classroom item		
45	45 Complete and consolidate the week's n/a assessment and work									
1	-	Week nd shape – Posit rve learners' ab		n						Mark: /7
	ark		klist: 1 mark fo				d			
	1	Able to follow o								
	1 1		lirections to show positions above			and dov	VII			
	<u>'</u> 1		positions next t			hehind				
	<u>.                                    </u>		lirections to mov							
	1	Able to follow in					n to anot	her		
	1	Able to describ	e the position of	f one ob	oject in rel	ation to	another			
1 (0%	–29%)	2 (30%–39%)	3 (40%–49%)	4 (509	%–59%)	5 (60%	<b>6-69%</b> )	6 (70%–79%)	7 (8	0%–100%)
1 of 7	criteria	2 of 7 criteria	3 of 7 criteria		criteria	5 of 7	criteria	6 of 7 criteria	7 o	f 7 criteria
What c difficul- to supp	did not g t or easy port or e	nd make a note to well? What did to understand d extend learners? week? If not, ho	d the learners finor do? What will Did you comple	vell? d you do te all th		will you	change r	next time? Why?		
					НОБ				Da±-	
					HOD:				Date	2;

Date   CAPS content, concepts, skills   LP no   DBE   Resources   Date   Complete				We	eek 11				
involving equal sharing and grouping with whole numbers up to 5 and with answers that may include remainders  47 Sharing: Practically solve problems involving equal sharing and grouping with whole numbers up to 5 and with answers that may include remainders  48 Passing time: Order regular events from own lives; Compare lengths of time using language, e.g. longer, shorter, faster, slower; Sequence events using language such as yesterday, today, tomorrow  49 Telling time: Talk about the passing of time: Compare lengths of time, sequence events using language such as yesterday, today, tomorrow  40 Telling time: Talk about the passing of time: Compare lengths of time, sequence events, describe when something happens, identify the sequence of days of the week and months of the year, place birthdays on the calendar  50 Complete and consolidate the week's assessment and work  CAPS: Measurement: Time  Activity: Observe learners' ability to use the vocabulary of time – longer and shorter times  Week 11 Assessment Activity: ORAL – INFORMAL  CAPS: Measurement: Time  Activity: Observe learners' ability to use the vocabulary of time – longer and shorter times  1 (0%-29%) Does not understand simple time concepts  3 (40%-49%) Knows and can give examples: time – longer, shorter but makes errors most times  4 (50%-69%) Knows and can give examples: time – longer, shorter but makes errors sometimes  5 (60%-69%) Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%-69%) Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%) Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%) Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%) Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%) Knows and can give examples: time – longer, shorter almost always correctly  8 (40%-49%) Knows and can give examples: time – longer, shorter correctly, competently and confid	Day	CAPS	content, concepts, skills	LP no.		Resources	Date completed		
involving equal sharing and grouping with whole numbers up to 5 and with answers that may include remainders  48 Passing time: Order regular events from own lives; Compare lengths of time using language, e.g. longer, shorter, faster, slower, Sequence events using language such as yesterday, today, tomorrow  49 Telling time: Talk about the passing of time: Compare lengths of time, sequence events, describe when something happens, identify the sequence of days of the week and months of the year, place birthdays on the calendar  50 Complete and consolidate the week's assessment and work  Week 11 Assessment Activity: ORAL – INFORMAL  CAPS: Measurement: Time  Activity: Observe learners' ability to use the vocabulary of time – longer and shorter times  Mark (percentage)  1 (10%–29%)  1 (20%–29%)  2 (30%–39%)  2 (30%–39%)  2 (30%–39%)  3 (40%–49%)  3 (40%–49%)  4 (40%–49	46	involving equal sharing and grouping with whole numbers up to 5 and with		37		in the sand), counters,			
from own lives; Compare lengths of time using language, e.g. longer, shorter, faster, slower; Sequence events using language such as yesterday, today, tomorrow  49 Telling time: Talk about the passing of time: Compare lengths of time, sequence events, describe when something happens, identify the sequence of days of the week and months of the year, place birthdays on the calendar  50 Complete and consolidate the week's assessment and work  Week 11 Assessment Activity: ORAL – INFORMAL  CAPS: Measurement: Time  Mark: (precentage)  1 (0%-29%)  Does not understand simple time concepts  2 (30%-39%)  Needs help to give examples: time – longer, shorter but makes errors most times  4 (50%-59%)  Knows and can give examples: time – longer, shorter but makes few errors sometimes  (A0%-69%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%-100%)  Knows and can give examples: time – longer, shorter almost always correc	47	involving equal sharing and grouping with whole numbers up to 5 and with		38		Counters, crayons			
of time: Compare lengths of time, sequence events, describe when something happens, identify the sequence of days of the week and months of the year, place birthdays on the calendar  50 Complete and consolidate the week's assessment and work  Week 11 Assessment Activity: ORAL – INFORMAL  CAPS: Measurement: Time  Activity: Observe learners' ability to use the vocabulary of time – longer and shorter times  (7)  Mark (percentage)  1 (0%–29%)  Does not understand simple time concepts  2 (30%–39%)  Needs help to give examples of simple time concepts  3 (40%–49%)  Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%–69%)  Knows and can give examples: time – longer, shorter almost always correctly  6 (70%–79%)  Knows and can give examples: time – longer, shorter almost always correctly  7 (80%–100%)  Knows and can give examples: time – longer, shorter correctly, competently and confidently  Reflection  Think about and make a note of: What wint well?  What did not go well? What did the learners find difficult or easy to understand of ado 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?	48	from or time us shorter events	wn lives; Compare lengths of sing language, e.g. longer, ; faster, slower; Sequence using language such as	39		pictures (e.g. from waking up to getting to school), events pictures (e.g. eating breakfast			
Week 11 Assessment Activity: ORAL – INFORMAL  CAPS: Measurement: Time Activity: Observe learners' ability to use the vocabulary of time – longer and shorter times  //  Mark (percentage)  1 (0%–29%) Does not understand simple time concepts  2 (30%–39%) Needs help to give examples: time – longer, shorter but makes errors most times  4 (50%–59%) Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%–69%) Knows and can give examples: time – longer, shorter always correctly  6 (70%–79%) Knows and can give examples: time – longer, shorter always correctly  7 (80%–100%) Knows and can give examples: time – longer, shorter always correctly  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 get back on track?	49	Telling time: Talk about the passing of time: Compare lengths of time, sequence events, describe when something happens, identify the sequence of days of the week and months of the year, place birthdays on		40		the week vocabulary cards, months of the year			
CAPS: Measurement: Time  Activity: Observe learners' ability to use the vocabulary of time – longer and shorter times  (percentage)  1 (0%–29%)  Does not understand simple time concepts  2 (30%–39%)  Needs help to give examples of simple time concepts  3 (40%–49%)  Knows and can give examples: time – longer, shorter but makes errors most times  4 (50%–59%)  Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%–69%)  Knows and can give examples: time – longer, shorter almost always correctly  6 (70%–79%)  Knows and can give examples: time – longer, shorter always correctly  7 (80%–100%)  Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?  What will you change next time? Why?	50			n/a					
(percentage)     1 (0%–29%)   Does not understand simple time concepts   2 (30%–39%)   Needs help to give examples: time – longer, shorter but makes errors most times   4 (50%–59%)   Knows and can give examples: time – longer, shorter but makes few errors sometimes   5 (60%–69%)   Knows and can give examples: time – longer, shorter almost always correctly   6 (70%–79%)   Knows and can give examples: time – longer, shorter always correctly   7 (80%–100%)   Knows and can give examples: time – longer, shorter correctly, competently and confidently   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 on track?			ment: Time	-					
1 (0%–29%) Does not understand simple time concepts  2 (30%–39%) Needs help to give examples of simple time concepts  3 (40%–49%) Knows and can give examples: time – longer, shorter but makes errors most times  4 (50%–59%) Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%–69%) Knows and can give examples: time – longer, shorter almost always correctly  6 (70%–79%) Knows and can give examples: time – longer, shorter always correctly  7 (80%–100%) Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?			Criteria – rubric						
3 (40%–49%) Knows and can give examples: time – longer, shorter but makes errors most times  4 (50%–59%) Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%–69%) Knows and can give examples: time – longer, shorter almost always correctly  6 (70%–79%) Knows and can give examples: time – longer, shorter always correctly  7 (80%–100%) Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?  What will you change next time? Why?			Does not understand simple tin	ne conce	epts				
4 (50%–59%) Knows and can give examples: time – longer, shorter but makes few errors sometimes  5 (60%–69%) Knows and can give examples: time – longer, shorter almost always correctly  6 (70%–79%) Knows and can give examples: time – longer, shorter always correctly  7 (80%–100%) Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?  What will you change next time? Why?	2 (30%	<sub>6</sub> –39%)	Needs help to give examples o	f simple	time concepts				
5 (60%–69%) Knows and can give examples: time – longer, shorter almost always correctly 6 (70%–79%) Knows and can give examples: time – longer, shorter always correctly 7 (80%–100%) Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?  What will you change next time? Why?  What will you change next time? Why?	3 (40%	<sub>6</sub> –49%)	Knows and can give examples:	time – lo	iger, shorter but makes errors most times				
6 (70%–79%) Knows and can give examples: time – longer, shorter always correctly  7 (80%–100%) Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?  What will you change next time? Why?	4 (50%	<sub>6</sub> –59%)	Knows and can give examples:	time – lo	onger, shorter bu	ger, shorter but makes few errors sometimes			
7 (80%–100%) Knows and can give examples: time – longer, shorter correctly, competently and confidently  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 on track?  What will you change next time? Why?	5 (60%	69%)	Knows and can give examples:	time – lo	onger, shorter aln	er, shorter almost always correctly			
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? Why?	6 (70%	<b>6–79%</b> )	Knows and can give examples:	time – Ic	onger, shorter alw	vays correctly	,		
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? Why?	7 (80%	–100%)	Knows and can give examples:	time – lo	onger, shorter co	rrectly, competently and confide	ently		
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?				Re	flection				
HOD: Date:	What d or easy or exter	id not go to unde nd learne	o well? What did the learners find rstand or do? What will you do to ers? Did you complete all the wo	d difficul o suppo ork set fo	t rt	change next time? Why?			
					HOD:	Da	te:		

## **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.

- 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.

Veek	Informal Assessment Activities	Formal Assessment Activities
1	Revision activities	Baseline assessment notes
2	Oral and practical: Activity 1 Number operations and relationships – Counting	
3		Oral and Practical: Activity 2 Number operations and relationships – Counting
		Written: Item bank questions 1 and 2 Number operations and relationships
4	Oral and Practical: Activity 3 Number operations and relationships – Addition	
5		Oral and Practical: Activity 4 Number operations and relationships – Subtraction
		Written: Item bank questions 3, 4, and 5 Number operations and relationships
6		Oral: Activity 5 Patterns and algebra – Number patterns
		Written: Item bank questions 6, 7 and 9 Number operations and relationships
7		<b>Practical: Activity 6</b> Space and shape – 3-D objects
		Written: Item bank questions 9, 11 and 12 Pattern and Space and shape
8		Practical: Activity 7 Measurement – Length
		Written: Item bank questions 13 and 14 Space and shape and Measurement
9		Practical: Activity 8 Data handling – Sorting data
		Written: Item bank questions 10, 16 and 17 Number, Measurement and Data
10	Oral: Activity 9 Space and shape – Position and direction	Written: Item bank question 15 Measurement
11	Oral: Activity 10 Measurement – Time	

HANDLING 13 ATACI ROR DATA Pata handling Written 9 Data handling 9: Practical TOTAL FOR MEASUREMENT 10 Measurement Written က Measurement 8: Practical **AND SHAPE** 12 **TOTAL FOR SPACE** Space and shape Written 2 Space and shape 7: Practical **PATTERNS ROTAL FOR** 2. SUGGESTED FORMAL ASSESSMENT MARK RECORD SHEET Patterns Written 4 Patterns 6: Oral / **UUMBER** 31 **ROA JATOT** Mumber Written practical Mumber 5: Oral and **GRADE 1 MATHEMATICS TERM 1** practical Number 3: Oral and LEARNER NAME AND SURNAME TASK/TOPIC/COMPONENT Week and activity type (Out of) marks

#### 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 17 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.

#### Written assessment items for Pattern 2.

Questions 9 and 10 - Marks 2 + 2 = 4

#### 3. Written assessment items for Space and shape

Questions 11, 12 and 13 – Marks 3 + 2 + 1 = 5

#### 4. Written assessment items for Measurement

Questions 14, 15 and 16 – Marks 1 + 1 + 1 = 3

#### 5. Written assessment items for Data handling

Question 17 - Marks 6

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

Question number	Q.1	0.2	Q.3	Q.4	Q.5	O.6	Q.7	Q.8	Total
Mark	3	2	2	_	2	_	2	4	17
Learner name and surname									

# Written Assessment: English / isiXhosa

## 4. ITEM BANK FOR WRITTEN ASSESSMENT

Written assessment item	ns for Number, operation	ons and relationships	
Question 1 Umbuzo 1			(3)
Draw counters to show these num Zoba izibalisi ukubonakalisa la ma			
a) 1	b) 3	c) 5	
Question 2 Umbuzo 2			(2)
Colour the smallest number red at Faka umbala obomvu kwelona nat		lona nani likhulu.	
Question 3 Umbuzo 3 Add the following: Dibanisa okulandelayo:			(2)
a) 2 and 2 = isi-2 nesi-2 =	b) 1 and 4 = isi-1 nesi-4=		
Question 4 Umbuzo 4			(1)
Subtract the following: Susa okulandelayo: 5 take away 1 =  u-5 thabatha u-1 =			
Question 5 Umbuzo 5			(2)
Subtract the following: Thabatha okulandelayo:			
a) 5 take away 2 =	b) 4 take away – 1 =		
u-5 thabatha u-1 =	u-5 thabatha u-1 =		

Question 6 Umbuzo 6

(1)

Add the following:

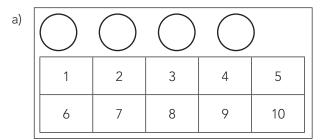
Dibanisa okulandelayo:

#### Question 7 Umbuzo 7

(2)

Count the counters and circle the correct answer.

Bala izibalisi ubiyele ngesangqa impendulo echanekileyo.



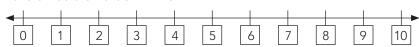
b)						
	1	2	3	4	5	
	6	7	8	9	10	

Question 8 Umbuzo 8

Colour the following numbers on the number line: Faka umbala kula manani alandelayo akumgca manani:

- a) Colour 0 in red Faka umbala obomvu kwi-0
- b) Colour 4 in blue Faka umbala ozuba kwisi-4
- c) Colour 8 in green Faka umbala oluhlaza kwisi-8
- d) Colour 10 in yellow

Faka umbala omthubi kwi-10



(4)

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

1.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(3)
	a) O b) O O O c) O O O O	
2.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)  4 0 5 1 3  red blue bomvu zuba	(2)
3.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) $2 + 2 = \boxed{4}$ b) $1 + 4 = \boxed{5}$	(2)
4.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) $5-1=\boxed{4}$	(1)
5.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) $5-2=3$ b) $4-1=3$	(2)
6.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) $3 + 2 = \boxed{5}$	(1)
7.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 4 b) 7	(2)
8.	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)  Colour on the number line as indicated Faka umbala kumgca manani ngokwemiyalelo  1 2 3 4 5 6 7 8 9 10  red blue green yellow bomvu zuba luhlaza mthubi	(4)

#### Written assessment items for Patterns

## Question 9 Umbuzo 9 (2) Complete the number patterns by counting in ones: Gqibezela iipatheni zamanani ngokubala ngoononye: a) 3, 4, \_\_\_\_, 6 b) \_\_\_, 2, 3, 4



#### Written assessment items Pattern: solutions and mark allocations

9. (1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 5 b) 1	(2)
10.(1 mark for each correct shape) (Inqaku eli-1 ngemilo nganye echanekileyo)	(2)

### Written assessment items for Space and shape

#### Question 11 Umbuzo 11

(3)

(2)

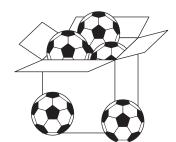
(1)

a) How many boxes can you see? \_\_\_\_\_ Zingaphi iibhokisi ozibonayo? \_\_\_\_\_

b) How many balls can you see altogether? \_\_\_\_\_

Zingaphi iibhola ozibonayo zizonke?

c) How many balls are outside the box? \_\_\_ Zingaphi iibhola ezingaphandle kwebhokisi? \_\_\_\_



#### Question 12 Umbuzo 12

a) Circle the object that can roll.





b) Circle the object that can slide. Biyela ngesangqa into etshebelezayo..

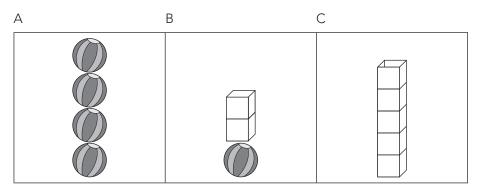




#### Question 13 Umbuzo 13

Tick the tower that will stand.

Faka uphawu kwithawa ezakuma.



## Written assessment items Space and Shape: solutions and mark allocations

11.(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo) a) 1	(3)
a) 1 b) 5 c) 2	
12.(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(2)
a)	
b) b)	
13.(1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(1)

#### Written assessment items for Measurement

#### Question 14 Umbuzo 14

(1)

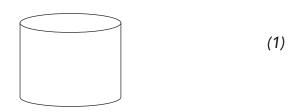
Circle the line that is shorter:

Biyela ngesangqa umgca omfutshane:

#### Question 15 Umbuzo 15

Colour the container to show that it is full.

Faka umbala ukubonakalisa ukuba isikhongozeli sigcwele.

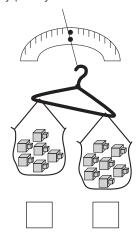


#### Question 16 Umbuzo 16

(1)

Which is the heaviest? Tick the block.

Yeyiphi eyona inzima? Faka uphawu kwibhloko efanelekileyo.



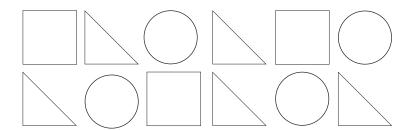
#### Written assessment items Measurement: solutions and mark allocations

14. (1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(1)
15.(1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(1)
16.(1 mark for the correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(1)
7 blocks (box on the right) Iibhloko ezisi-7 (ibhokisi engasekunene)	

### Written assessment items for Data handling

#### Question 17 Umbuzo 17

Sort the shapes. Hlela iimilo.



- a) Make a drawing of your sorted shapes. Zoba iimilo ozihlelileyo.
- b) How many shapes of each type did you draw? Zingaphi iimilo zohlobo ngalunye ozizobileyo?

(3)

(3)

## Written assessment items Data handling: solutions and mark allocations

17.(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)	(6)
a)	
b) 3 5 4	

# Written Assessment: English / Sepedi

#### 4. ITEM BANK FOR WRITTEN ASSESSMENT

## Written assessment items for Number, operations and relationships Question 1 Potšišo 1 (3)Draw counters to show these numbers. Thala dibaledi go laetša dinomoro tše. b) 3 a) 1 c) 5 Question 2 Potšišo 2 (2) Colour the smallest number red and the biggest number blue. Tlotša mmala wo mo khwibidu go nomoro ye nnyane nyane gomme o tlotše o mo talalerata go normoro ye kgolokgolo. 3 4 Question 3 Potšišo 3 (2) Add the following: Hlakantšha tše di latelago: b) 1 and 4 = a) 2 and 2 = 2 le 2 = 1 le 4 = Question 4 Potšišo 4 (1) Subtract the following: Ntšha tše di latelago: 5 take away 1 = 5 ntšha 1 = Question 5 Potšišo 5 (2) Subtract the following: Ntšha tše di latelago: a) 5 take away 2 = b) 4 take away – 1 =

4 ntšha 1=

5 ntšha 2 =

Question 6

Potšišo 6 (1)

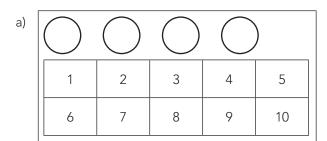
Add the following:

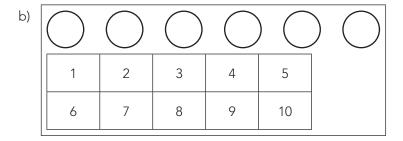
Hlakantšha tše di latelago:

Question 7

Potšišo 7 (2)

Count the counters and circle the correct answer. Bala dibaledi gomme o dire sediko go karabo ya maleba:



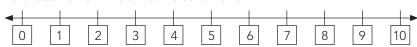


Question 8 Potšišo 8 (4)

Colour the following numbers on the number line: Balafatša dinomoro tšeo di latelago mo mothalopalong:

- a) Colour 0 in red Balafatša/khalara 0 ka mmala o mokhwibidu
- b) Colour 4 in blue Balafatša 4 ka mmala o mo talalerata
- c) Colour 8 in green Balafatša 8 ka mmala wo mo talamorogo
- d) Colour 10 in yellow

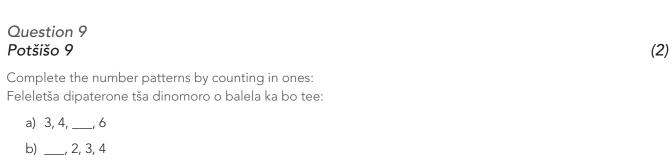
Balafatša 10 ka mmala wo mo serolwane



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

1.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)	(3)
	a) O b) O O O c) O O O O	
2.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)  4 2 0 5 1 3  red blue khwibidu talalerata	(2)
3.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego) a) $2 + 2 = \boxed{4}$ b) $1 + 4 = \boxed{5}$	(2)
4.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego) $5-1=\boxed{4}$	(1)
5.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego) a) $5-2=\boxed{3}$ b) $4-1=\boxed{3}$	(2)
6.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego) $3 + 2 = \boxed{5}$	(1)
7.	(1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego) a) 4 b) 7	(2)
	(1 mark for each correct answer) (Inqaku eli-1 ngempendulo nganye echanekileyo)  Colour on the number line as indicated Balafatša/khalara mothalopalo go ya ka mokgwa wo go laeditšwego.  1	(4)

#### Written assessment items for Patterns





#### Written assessment items Pattern: solutions and mark allocations

9. (1 mark for each correct answer) (Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)	(2)
a) 5 b) 1	
10. (1 mark for each correct shape) (Moputso o 1 go paterone yenngwe le yenngwe yeo e nepagetšego)	(2)

### Written assessment items for Space and shape

#### Question 11

Potšišo 11

(3)

(2)

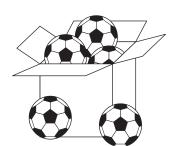
(1)

- a) How many boxes can you see? \_\_\_\_\_
  - O bona mapokisi a makae?\_\_\_\_\_
- b) How many balls can you see altogether? \_\_\_\_\_

Na o bona dikgwele tše kae ka moka?\_\_\_\_\_

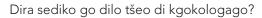
c) How many balls are outside the box? \_\_\_

Na ke dikgwele tše kae kantle ga lepokisi?\_\_\_\_



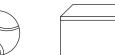
#### Question 12 Potšišo 12





b) Circle the object that can slide. Dira sediko go dilo tšeo di thwethago?





#### Question 13 Potšišo 13

Tick the tower that will stand. Swaya tora yeo e tlago ema.

> Α С В

# Written assessment items Space and Shape: solutions and mark allocations

11.(1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(3)
a) 1 b) 5 c) 2	
12.(1 mark for each correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(2)
a)	
b) b)	
13.(1 mark for the correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(1)
C	

#### Written assessment items for Measurement

#### Question 14

Potšišo 14 (1)

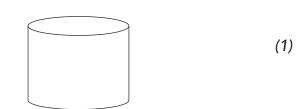
Circle the line that is shorter:

Raretša mothalo wo mokopana:

#### Question 15 Potšišo 15

Colour the container to show that it is full.

Balafatša/khalara sebjana go laetša gore se tletše.

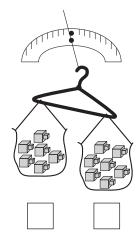


### Question 16

Potšišo 16 (1)

Which is the heaviest? Tick the block.

Ke lehlakore lefe leo le lego boima kudu? Swaya poloko ya maleba.



#### Written assessment items Measurement: solutions and mark allocations

14.(1 mark for the correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(1)
15.(1 mark for the correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(1)
16. (1 mark for the correct answer) (Moputso o 1 go karabo yeo e nepagetšego)	(1)
7 blocks (box on the right) Diploko tše 7 (Lepokisi la ka letsogong la goja)	

#### Written assessment items for Data handling

# Question 17 Potšišo 17 Sort the shapes. Beakanya dibopego. a) Make a drawing of your sorted shapes. (3) Thala seswantšho sa dibopego tša gago tšeo o di beakantšego gabotse. b) How many shapes of each type did you draw? (3) Na o thadile dibopego tše kae tša mohuta wo mongwe le wo mongwe? Written assessment items Data handling: solutions and mark allocations 17.(1 mark for each correct answer) (6) (Moputso o 1 go karabo yenngwe le yenngwe ya maleba) b) 3

# Written Assessment: English / Setswana

### 4. ITEM BANK FOR WRITTEN ASSESSMENT

# Written assessment items for Number, operations and relationships

Question 1 Potso 1		(3)
Draw counters to show these num Thala dibadisi go bontsha dipalo t		
a) 1	b) 3	c) 5
Question 2 Potso 2		(2)
Colour the smallest number red ar Tshasa mmala o mohibidu mo palo		botala ba legodimo go palo e tona go tsotlhe.
4 2 0	5 1 3	
Question 3 Potso 3		(2)
Add the following: Tlhakanya tse di latelang:		
a) 2 and 2 = 2 le 2 =	b) 1 and 4 = 1 le 4 =	
Question 4 Potso 4		(1)
Subtract the following: Ntsha tse di latelang:		
5 take away 1 = 5 ntšha 1 =		
Question 5 Potso 5		(2)
Subtract the following: Ntšha tše di latelago:		
a) 5 take away 2 = 5 ntšha 2 =	b) 4 take away – 1 = 4 ntšha 1=	
3 116114 2		

Question 6

Potso 6 (1)

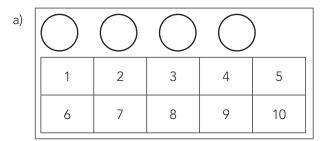
Add the following:

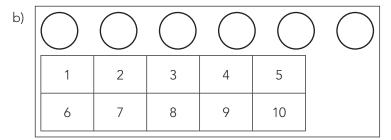
Tlhakanya tse di latelang:

#### Question 7

Potso 7 (2)

Count the counters and circle the correct answer. Bala dibadisi mme o sekeletse karabo e e nepagetseng:



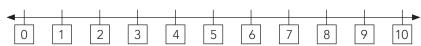


Question 8 Potso 8 (4)

Colour the following numbers on the number line: Balafatša dinomoro tšeo di latelago mo mothalopalong:

- a) Colour 0 in red
  - Tshasa 0 ka mmala o mohibidu
- b) Colour 4 in blue
  - Tshasa 4 ka mmala wa botala ba legodimo
- c) Colour 8 in green
  - Tshasa 8 ka mmala wa botala ba tlhaga
- d) Colour 10 in yellow

Tshasa 10 ka mmala o o serolwana

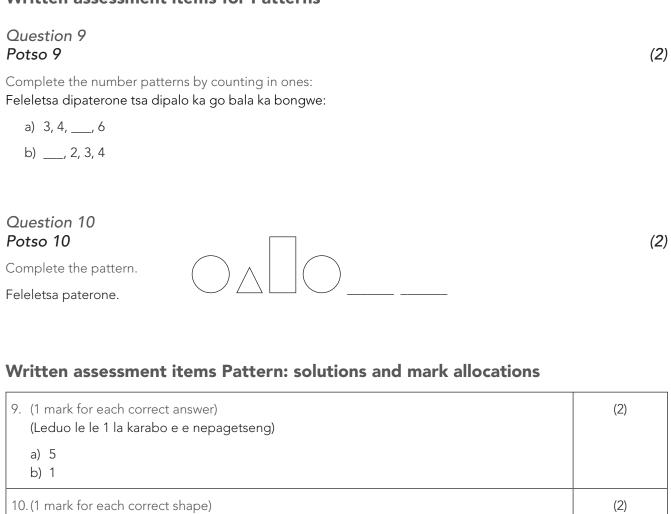


# Written assessment items for Number, operations and relationships: solutions and mark allocations

<ol> <li>(1 mark for each correct answer)</li> <li>(Moputso o 1 go karabo yenngwe le yenngwe yeo e nepagetšego)</li> </ol>	(3)
a) O b) O O O c) O O O O	
2. (1 mark for each correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(2)
4 2 0 5 1 3 red blue	3
khibidu botala ba legodimo	
3. (1 mark for each correct answer)	(2)
(Leduo le le 1 la karabo e e nepagetseng) a) $2 + 2 = \boxed{4}$	
b) $1 + 4 = 5$	
4. (1 mark for each correct answer)	(1)
(Leduo le le 1 la karabo e e nepagetseng) $5-1=\boxed{4}$	
5. (1 mark for each correct answer)	(2)
(Leduo le le 1 la karabo e e nepagetseng)	
a) $5-2=3$ b) $4-1=3$	
6. (1 mark for each correct answer)	(1)
(Leduo le le 1 la karabo e e nepagetseng)	
3 + 2 = 5	
7. (1 mark for each correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(2)
a) 4	
b) 7	
8. (1 mark for each correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(4)
Colour on the number line as indicated	
Tshasa mo molapalong jaaka o kaetswe	
0 1 2 3 4 5 6 7 8 9 10	
red blue green yell	
khibidu botala ba legodimo botala ba tlhaga sero	lwana

#### Written assessment items for Patterns

(Leduo le le 1 la karabo e e nepagetseng)



#### Written assessment items for Space and shape

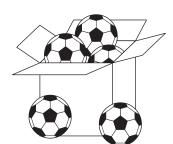
#### Question 11

Potso 11

(3)

- a) How many boxes can you see? \_\_\_\_\_
  - O bona mabokoso a le makae?
- b) How many balls can you see altogether? \_\_\_\_\_
  - O bona dibolo di lekae tsotlhe?\_\_
- c) How many balls are outside the box? \_\_

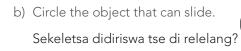
Ke dibolo di lekae ka fa ntle ga lebokoso?\_\_\_



#### Question 12 Potso 12

a) Circle the object that can roll.









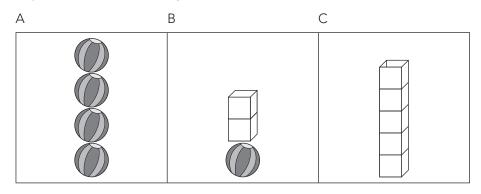
(2)

(1)

#### Question 13 Potso 13

Tick the tower that will stand.

Tshwaya terio e e tla emelelang.



# Written assessment items Space and Shape: solutions and mark allocations

11.(1 mark for each correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(3)
a) 1 b) 5 c) 2	
12.(1 mark for each correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(2)
a)	
b) b)	
13.(1 mark for the correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(1)
C	

#### Written assessment items for Measurement

#### Question 14

Potso 14

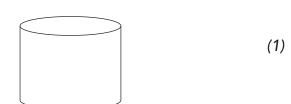
Circle the line that is shorter:

Sekeletsa mothalo o mokhutshwane:

#### Question 15 Potso 15

Colour the container to show that it is full.

Tshasa kgamelo go bontsha fa e tletse.

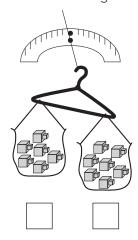


(1)

#### Question 16

Potso 16 (1)

Which is the heaviest? Tick the block. Ke efe e e bokete go tsotlhe? Tshwaya boloko.



#### Written assessment items Measurement: solutions and mark allocations

14.(1 mark for the correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(1)
15. (1 mark for the correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(1)
16.(1 mark for the correct answer) (Leduo le le 1 la karabo e e nepagetseng)	(1)
7 blocks (box on the right) Diboloko tse 7 (Lebokoso le le kwa mojeng)	

#### Written assessment items for Data handling

# Question 17 Potso 17 Sort the shapes. Tlhaola dipopego mme o di kgobokanye. a) Make a drawing of your sorted shapes. (3) Thala dipopego tse o di tlhaotseng mme o di kgobokantse. b) How many shapes of each type did you draw? (3) O thadile dipopego di lekae tsa mofuta mongwe le mongwe? Written assessment items Data handling: solutions and mark allocations 17.(1 mark for each correct answer) (6) (Leduo le le 1 la karabo e e nepagetseng) b) 3

# Written Assessment: English / Xitsonga

#### 4. ITEM BANK FOR WRITTEN ASSESSMENT

### Written assessment items for Number, operations and relationships Question 1 Xivutiso 1 (3)Draw counters to show these numbers. Dirowa swihlayelo u kombisa tinomboro. b) 3 a) 1 c) 5 Question 2 (2) Xivutiso 2 Colour the smallest number red and the biggest number blue. Khalara nomboro leyitsongo hi muhlovo wo tshwuka na nomboro leyikulu hi muhlovo wa wasi. 4 Question 3 Xivutiso 3 (2) Add the following: Hlanganisa leswi landzelaka: b) 1 and 4 = a) 2 and 2 = 2 na 2 = 1 na 4 = Question 4 Xivutiso 4 (1) Subtract the following: Susa leswi landzelaka: 5 u susa 1= 5 ntšha 1 = Question 5 Xivutiso 5 (2) Subtract the following: Susa leswi landzelaka: a) 5 take away 2 = b) 4 take away – 1 = 5 u susa 2 = 4 u susa 1=

Question 6

Potšišo 6 (1)

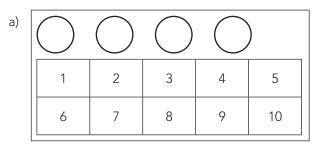
Add the following:

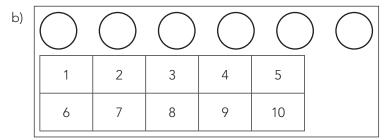
Hlanganisa leswi landzelaka:

Question 7

Xivutiso 7 (2)

Count the counters and circle the correct answer. Hlayela swihlayelo u tsondzela hlamulo.



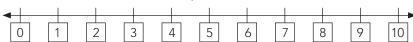


Question 8 Xivutiso 8 (4)

Colour the following numbers on the number line: Khalara tinomboro leti landzelaka ka ndzhati wa mintsengo:

- a) Colour 0 in red Khalara 0 hi muhlovo wo tshwuka
- b) Colour 4 in blue Khalara 4 hi muhlovo wa wasi
- c) Colour 8 in green Khalara 8 hi muhlovo wa rihlaza
- d) Colour 10 in yellow

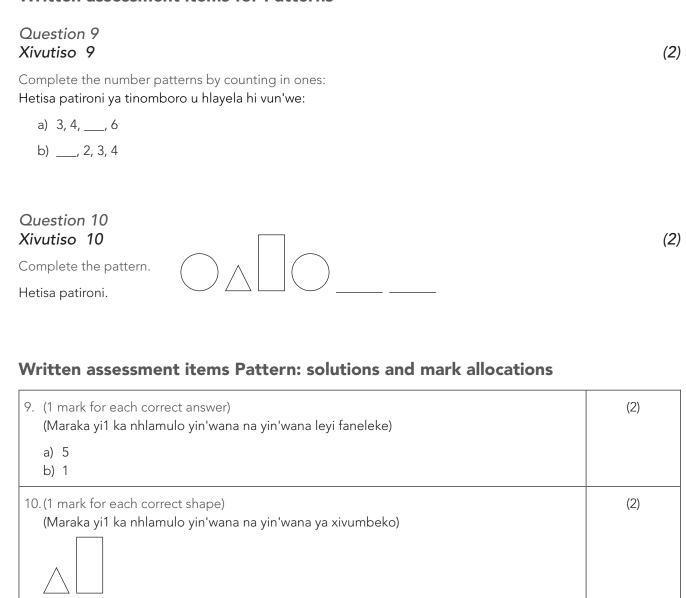
Khalara 10 hi muhlovo wa xitshopana



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

1. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(3)
a) O b) O O O c) O O O O	
2. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(2)
4 2 0 5 1 3  red blue wasi	
3. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(2)
a) $2 + 2 = 4$	
b) 1 + 4 = 5	
4. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke) $5-1=\boxed{4}$	(1)
<ul> <li>5. (1 mark for each correct answer)         (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)         a) 5-2=3         b) 4-1=3</li> </ul>	(2)
6. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke) $3+2=\boxed{5}$	(1)
<ul> <li>7. (1 mark for each correct answer)</li> <li>(Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)</li> <li>a) 4</li> <li>b) 7</li> </ul>	(2)
8. (1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)  Colour on the number line as indicated Khalara ndzhati wa mintsengo lowu kombisiweke  1	(4)
tshwuka wasi rihlaza xitshopana	

#### Written assessment items for Patterns



#### Written assessment items for Space and shape

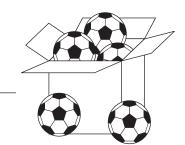
#### Question 11

Xivutiso 11

a) How many boxes can you see? \_\_\_\_\_

Xana u vona mabokisi mangani?\_\_\_\_

- b) How many balls can you see altogether? \_\_\_ Xana u vona tibolo tingani loko ti hlanganile hinkwato?\_\_
- c) How many balls are outside the box? \_ Xana u vona tibolo tingani ehandle ka bokisi?\_\_\_



#### Question 12 Xivutiso 12

a) Circle the object that can roll.



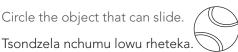
(3)

(2)

(1)

Tsondzela nchumu lowu khungulukaka.

b) Circle the object that can slide.

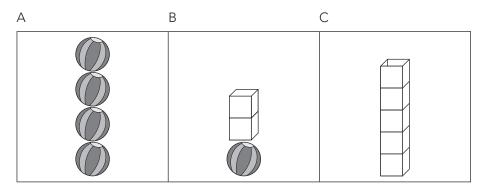




#### Question 13 Xivutiso 13

Tick the tower that will stand.

Vekela gwaju ka xithezi lexi nga ta yima.



# Written assessment items Space and Shape: solutions and mark allocations

11.(1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(3)
a) 1 b) 5 c) 2	
12.(1 mark for each correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(2)
a)	
b) b)	
13.(1 mark for the correct answer) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke)	(1)
C	

#### Written assessment items for Measurement

#### Question 14

Xivutiso 14 (1)

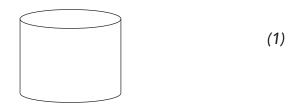
Circle the line that is shorter:

Tsondzela ntila lowu ka koma:

#### Question 15 Xivutiso 15

Colour the container to show that it is full.

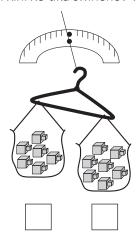
Khalara xibye u kombisa ku tala.



# Question 16

Xivutiso 16 (1)

Which is the heaviest? Tick the block. Hi xihi xo tika swinene? Vekela gwaju ka bokisi.



#### Written assessment items Measurement: solutions and mark allocations

14.(1 mark for the correct answer) (Maraka yi1 ka nhlamulo leyi faneleke)	(1)
15. (1 mark for the correct answer) (Maraka yi1 ka nhlamulo leyi faneleke)	(1)
16.(1 mark for the correct answer) (Maraka yi1 ka nhlamulo leyi faneleke)	(1)
7 blocks (box on the right) 7 wa mabokisi ( bokisi eka xinene)	

#### Written assessment items for Data handling

# Question 17 Xivutiso 17 Sort the shapes. Lunghisa swivumbeko. a) Make a drawing of your sorted shapes. (3) Endla swidirowiwa swa swivumbeko leswi u nga swi lunghisa. b) How many shapes of each type did you draw? (3) Xana i swivumbeko swingani swa muhlovo lowu fanaka? Written assessment items Data handling: solutions and mark allocations 17.(1 mark for each correct answer) (6) (Maraka yi1 ka nhlamulo yin'wana na yin'wana leyi faneleke) b) 3

# Written Assessment: English / Tshivenda

### 4. ITEM BANK FOR WRITTEN ASSESSMENT

# Written assessment items for Number, operations and relationships

Question 1 Mbudziso 1			(3)
Draw counters to show these numb Olani zwa u vhalela ni sumbedze no			
	b) 3	c) 5	
Question 2 Mbudziso 2			(2)
Colour the smallest number red and Sumbedzani nomboro thukhusa nga lutombo.		vuku, nomboro khulwane nga muvhala wa	
4 2 0	5 1 3		
Question 3 Mbudziso 3			(2)
Add the following: Tanganyisa nomboro dzi tevhelaho:			
	b) 1 and 4 = 1 na 4 =		
Question 4 Mbudziso 4			(1)
Subtract the following: Tusa nomboro dzi tevhelaho:			
5 take away 1 = 5 tusa 1 =			
Question 5 Mbudziso 5			(2)
Subtract the following: Tusa nomboro dzi tevhelaho:			
	b) 4 take away – 1 =		
5 u <b>ţusa</b> 2 =	4 u <b>ţusa</b> 1=		

Question 6

Mbudziso 6 (1)

Add the following:

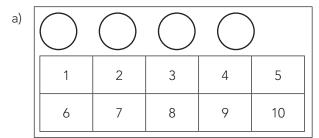
Ţanganyisa nomboro dzi tevhelaho:

Question 7

Mbudziso 7 (2)

Count the counters and circle the correct answer.

Vhalani zwa u vhalela ni tingeledze nomboro yo teaho.



b)					) (	
	1	2	3	4	5	
	6	7	8	9	10	

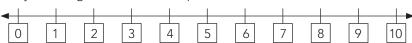
Question 8 Mbudziso 8 (4)

Colour the following numbers on the number line:

Swayani nomboro dzi tevhelaho dza mutalombalo nga mivhala yo ambiwaho:

- a) Colour 0 in red Swayani 0 nga muvhala mutshwuku.
- b) Colour 4 in blue Swayani 4 nga muvhala wa lutombo.
- c) Colour 8 in green Swayani 8 nga muvhala mudala.
- d) Colour 10 in yellow

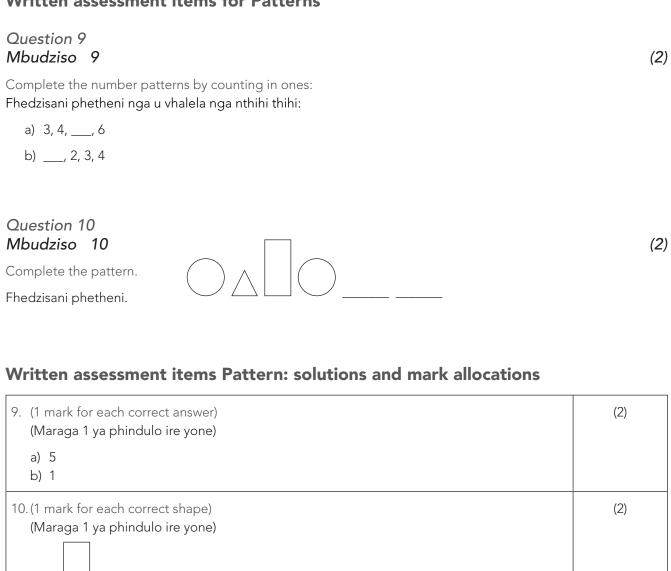
Swayani 10 nga muvhala wa thophi.



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

(1 mark for each correct answer)     (Maraga 1 ya phindulo ire yone)	(3)
a) O b) O O O c) O O O O	
(1 mark for each correct answer)     (Maraga 1 ya phindulo ire yone)	(2)
4 2 0 5 1 3 red blue	
mutshwuku lutombo	
3. (1 mark for each correct answer)	(2)
(Maraga 1 ya phindulo ire yone) a) $2 + 2 = \boxed{4}$	
b) $1 + 4 = 5$	
4. (1 mark for each correct answer)	(1)
(Maraga 1 ya phindulo ire yone) $5-1=\boxed{4}$	
5. (1 mark for each correct answer)	(2)
(Maraga 1 ya phindulo ire yone)	
a) $5-2 = \boxed{3}$ b) $4-1 = \boxed{3}$	
6. (1 mark for each correct answer)	(1)
(Maraga 1 ya phindulo ire yone)	
3 + 2 = 5	(0)
7. (1 mark for each correct answer) (Maraga 1 ya phindulo ire yone)	(2)
a) 4	
b) 7	40
8. (1 mark for each correct answer) (Maraga 1 ya phindulo ire yone)	(4)
Colour on the number line as indicated	
Swayani mutalombalo nga mivhala yo sumbedziwaho.	
0 1 2 3 4 5 6 7 8 9 10	
red blue green yellow	
mutshwuku lutombo mudala thophi	

#### Written assessment items for Patterns

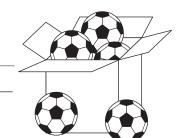


#### Written assessment items for Space and shape

### Question 11

Mbudziso 11 (3)

- a) How many boxes can you see? \_\_\_\_\_
  - Ni khou vhona mabogisi mangana?\_\_\_\_\_
- b) How many balls can you see altogether? \_\_\_ Ni khou vhona bola nngana dzothe dzo tangana?\_\_
- c) How many balls are outside the box? \_ Hu na bola nngana dzire nnda ha bogisi?\_\_



#### Question 12 Mbudziso 12

a) Circle the object that can roll.



Tingeledzani tshithu tshine tsha kunguluwa.

b) Circle the object that can slide.





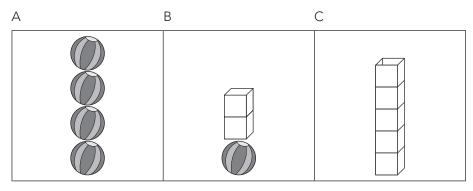
b) Tingeledzani tshithu tshine tsha suvha.

#### Question 13 Mbudziso 13

(1)

(2)

Tick the tower that will stand. Swayani thawara ine ya do ima i sa we.



# Written assessment items Space and Shape: solutions and mark allocations

11.(1 mark for each correct answer) (Maraga 1 ya phindulo ire yone)	(3)
a) 1 b) 5 c) 2	
12. (1 mark for each correct answer) (Maraga 1 ya phindulo ire yone)	(2)
a)	
b)	
13. (1 mark for the correct answer) (Maraga 1 ya phindulo ire yone)	(1)
C	

#### Written assessment items for Measurement

#### Question 14 Mbudziso 14

(1)

Circle the line that is shorter:

Tingeledzani mutalo ure mupfufhi:

#### Question 15 Mbudziso 15



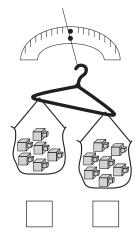
Colour the container to show that it is full.

Sumbedzani uri tshigodelo tsho dala nga u khiraya nga muvhala.

#### Question 16 Mbudziso 16



Which is the heaviest? Tick the block. Ndi tshifhio tsho no lemelesa? Swayani buloko.



#### Written assessment items Measurement: solutions and mark allocations

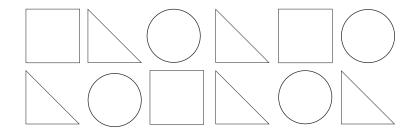
14.(1 mark for the correct answer) (Maraga 1 ya phindulo ire yone)	(1)
15. (1 mark for the correct answer) (Maraga 1 ya phindulo ire yone)	(1)
16.(1 mark for the correct answer) (Maraga 1 ya phindulo ire yone)	(1)
7 blocks (box on the right) Mabogisi a 7 (bogisi la tsthanda tsha ula)	

#### Written assessment items for Data handling

#### Question 17 Mbudziso 17

Sort the shapes.

Dzudzanyani zwivhumbeo.



- a) Make a drawing of your sorted shapes. Olani tshifanyiso tsha zwivhumbeo.
- b) How many shapes of each type did you draw? (3) No ola zwivhumbeode, nahone zwingana?

(3)

### Written assessment items Data handling: solutions and mark allocations

17. (1 mark for each correct answer) (Maraga 1 ya phindulo ire yone)	(6)
a)	
b) 3 5 4	