

Fill in the missing numbers

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
$9 \div 3 =$	$15 \div 3 =$	

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7	4																										
2	3																										

Write about a party.

Read these words out loud.

pot		bag		father		get	
we		run		what		sun	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Fill in your details on this form.

Name:			
Surname:			
ID number:			
Date of birth:			
	Day	Month	Year
Age:			Years
Number of years I went to school:			
Male	☐	Female	☐
Today's date:			
	Day	Month	Year
Signature			

Total number of ticks



Draw a line to the correct sign.

No cellphones

Stop

No smoking



Read the passage and then say whether each statement is "true" (yes) or "false" (no).

My name is Maria. I am 27 years old. My baby is 8 months old. I live in Soweto in Johannesburg. I come from Zimbabwe. Last night I had to leave my home. The people I live with chased me and my husband away.

True ☒ False ☒

Maria lived in Pretoria.		
Maria comes from Malawi.		
Maria is 37 years old.		
People chased Maria away from Soweto.		
Maria's baby is 8 months old.		

3

How many apples?

	7
	
	
	

4

Fill in the missing numbers.

	52	53	54	55	56		58	59	60
61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	80
81	82		84	85	86	88	88	89	90
91	92	93	94	95	96	98	98	99	

5

Jabu has 7 oranges. He sells 4. How many oranges does Jabu have?

☒

☒

Mary bought 12 eggs. She dropped 4. How many eggs

☐

☐

6

Example  Circle 

Draw the shape then shade 1/2

 ☐ ☒

 ☐ ☒

Draw the shape then shade 1/4

Draw the shape then shade 1/2

7

Vul die ontbrekende getalle in.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
$9 \div 3 =$	$15 \div 3 =$	

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1	0																										
3	7																										
1	3																										
7	4																										
2	3																										

Skryf oor 'n party.

Lees die woorde hardop:

pot		sak		pa		kry	
ons		run		wat		son	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Vul jou besonderhede op hierdie vorm in.

Naam:			
Van:			
ID nommer:			
Geboortedatum	/ /	Ouderdom:	Jaar
Aantal jare het ek na skool			
	Man		Vrou
Vandag se datum:		Signature	
/ /			

Total number of ticks



Trek 'n streep na die korrekte teken.

geen selfoon

Stop

geen rook



Lees die paragraaf hieronder en se dan of elke stelling "waar" (ja) of "vals" (nee) is.

My naam is Maria. Ek is 27 jaar oud. My baba is 8 maande oud. Ek het in Soweto in Johannesburg gewoon. Ek kom van Zimbabwe. Gisteraand moes ek my huis verlaat. Die mense het my en my man weggejaag.

Ja Nee



Maria het in Pretoria gewoon.		
Maria kom van Malawi.		
Maria is 37 jaar oud.		
Mense het Maria weggejaag uit Soweto.		
Maria se baba is 8 maande oud.		

3

Hoveel appels?

	7
	
	
	

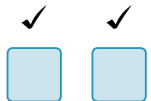
4

Vul die ontbrekende getalle in.

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61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	80
81	82		84	85	86	88	88	89	90
91	92	93	94	95	96	98	98	99	

5

Jabu het 7 lemoene. Hy verkoop 4. Hoeveel lemoene het Jabu in sy sak oor?



Mary koop 12 eiers. Sy breek 4. Hoveel eiers bly oor?



6

Teken en skakeer $\frac{1}{2}$

Voorbeeld:  sirkel 

Teken en skakeer $\frac{1}{4}$

 _____  ✓

 _____  ✓

Teken en skakeer $\frac{1}{2}$

7

Kha vha dzhenise nomboro dzi no khou tshela.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
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2	3																										

Nwalani nga muhanya wa mabebo.

Kha vha vhalele aya maipfi ntha:

bodo		saga		khotsi		wana	
rine		gidima		mini		duvha	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Kha vha dzhenise zwidombedzwa zwavho kha fomo iyi.

Dzina:			
Tshifani:			
Nomboro ya ID			
Duvha la Mabebo	Datumu	Nwedzi	Nwaha
Minwaha:			
Minwaha ye nda dzhena tshikolo:			
	Munna		Mufumakadzi
Datumu ya namusi		Tsaino	
Datumu		Nwedzi	Nwaha

Total number of ticks



Kha vha tale mutalo u tshi ya kha tshiga tsho teaho.

U sa vha na lutingo

Tshitopo

A sa daha



2

Kha vha vhale mafhungo a tevhelaho vha bule uri zwi re kha thebulu ndi zwone (ee) kana a si zwone (hai).

Dzina Janga ndi Maria. Ndi na miŋwaha ya 27. Nwananga u na miŋwedzi ya 8. Ndi dzula Soweto, Johannesburg. Ndi bva ndi Zimbabwe. Madekwe ndo shavha hayani. Vhathu vhane nda dzula navho vho nngindimedza na munna wanga.

Ee Hai



• Maria o vha a tshi dzula Pretoria.		
• Maria u bva Malawi.		
• Maria u na miŋwaha ya 37.		
• Vhathu vho pandamedza Maria Soweto.		
• Nwana wa Maria u na miŋwedzi ya 8.		

3

Huna maapula mangana?

	7	
		☐
		☐
		☐

4

Kha vha dzhenise nomboro dzi no khou tshela.

	52	53	54	55	56		58	59	60
61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	80
81	82		84	85	86	88	88	89	80
91	92	93	94	95	96	98	98	99	

5

Takalani u na maswiri a 7. A rengisa a 4. Takalani u tshee na maswiri mangana tshikwamani?

☐ ☒

Seani o renga makumba a 12 a kwasha a 4. Ho sala makumba mangana?

☐ ☐

6

Kha vha ole vha khalare $\frac{1}{2}$

Tsha tsumbo  Tshitengeledzi 

Kha vha ole vha khalare $\frac{1}{4}$

Kha vha ole vha khalare $\frac{1}{2}$

 ☐ ☒

 ☐ ☒

7

Gcwalisa izinombolo ezidingekayo.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
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Bhala ngephathi yosuku.

Funda lawa magama uwaphimise:

ebhodweni ☐	thina ☐	Ubaba ☐	uthole ☐
isikhwama ☐	gijima ☐	ini ☐	vuma ☐

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Gcwalisa imininingwane yakho kuleli fomu.

Igama:			
Isibongo:			
Inombolo Kamazisi			
Usuku lokuzalwa	____ / ____ / ____	Ubudala	iminyaka
		Usuku	Inyanga
		Unyaka	
Bangaki iminyaka i waya esikoleni:			
	Owesilisa		Owesifazane
☐		☐	
Usuku lwanamuhla	____ / ____ / ____	Ukusayina	
		Usuku	Inyanga
		Unyaka	

Total number of ticks



Dweba umugqa uye ophawini olufanele.

akukho neselula

Ingculazi

Akubhenywa



Funda udaba olungezansi bes esuho ukuthi amazwi alandelayo “aliginiso” (yebo) kumbe “awalona iqiniso”(qha).

Igama lami nginguMariya. Ngineminyaka engama-27 ubudala. Umntwana wami unezinyanga eziyi-8. Ngihlala e-Soweto eGoli. Ngqhamuka eZimbabwe. Izolo ebusuku ngibalekile ekhaya. Abantu engihlala nabo bangixoshile mina nomyeni wami.

Yebo Qha



UMariya wayehlala ePretoria.		
UMariya ungowokuzalwa eMalawi.		
UMariya uneminyaka engama-37 ubudala.		
Kunabantu abamxosha uMariya eSoweto.		
Umntwana kaMariya unezinyanga eziyi-8 ubudala.		

3

Aungakhi ama apula?

	7	
		☐
		☐
		☐

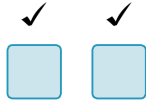
4

Gcwalisa izinombolo ezidingekayo.

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61	62	63	64		66	67	68	69	70
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81	82		84	85	86	88	88	89	80
91	92	93	94	95	96	98	98	99	

5

UJabu unamawolintshi ayi-7. Uthengisa ama-4. Usele namangaki amawolintshi ephaketheni lakhe uJabu?



UMary uthenge amaqanda ayi-12. Uwise ama-4. Mangaki asele?



6

Isibonelo  Yindilinga  Dweba bese uhlikihla $u^{-1}/2$

  ☒ Dweba bese uhlikihla $u^{-1}/4$

  ☒ Dweba bese uhlikihla $u^{-1}/2$

7

Gcwalisa amanani ashiyiweyo.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
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2	3																										

Bebekhala iqela.

Funda la magama ukhwaze:

imbiza	thina	utata	fumana
ingxowa	baleka	Intoni	ilanga

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Gcwalisa iinkcukacha zakho kule fomu.

Igama:			
Ifani:			
INombolo yesazisi			
Umhla wokuzalwa	____ / ____ / ____	Iminyaka	unyaka
	Umhla	Inyanganga	Unyaka
Inani leminyaka i waya esikolweni			
Indoda		Ibhinqa/umfazi	
Umhla namhlanje	____ / ____ / ____	Sayina/Intsayino gama	
	Usuku	Inyanganga	Unyaka

Total number of ticks



Krwela umgca oya kuphawu olufanelekileyo.

akukho kwiselula

Ingculazi

Akubhenywa



Funda esi sicutshulwa ze uxele ukuba ingaba inkcazo nganye "yiyani" (ewe) okanye "asiyonyani" (hayi).

Igama lam nguMaria.
Ndineminyaka engama-27
ubudala. Usana lwam luneenyanga ezi-8 ubudala. Ndihlala eSoweto eGoli. Ndivela eZimbabwe. Kubusuku obugqithileyo kuye kwafuneka ndilishiye ikhaya lam. Abantu ebendihlala nabo basigxothile, mna nomyeni wam.

Ewe Hayi



UMaria wayehlala ePretoria.		
UMaria uvela eMalawi.		
UMaria uneminyaka engama-37 ubudala.		
Abantu bamgxotha uMaria e-Soweto.		
Usana lukaMaria lunenyanga ezisi- 8 ubudala.		

3

Iiapile ezingaphi?

	7	
		☐
		☐
		☐

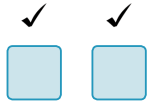
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Gcwalisa amanani ashiyiweyo.

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81	82		84	85	86	88	88	89	80
91	92	93	94	95	96	98	98	99	

5

UJabu uneeorenji ezisi-7. Uthengisa ezi-4. Zingaphi iorenji asenazo engxoweni yakhe uJabu?



UMary wathenga amaqanda ali-12. Wawia ama-4. Kwashiyeka amaqanda amangaphi?



6

Umzekelo  sesangqa 

Zoba ze ukhuhle $i^{-1}/2$

 ☐ ☒

 ☐ ☒

Zoba ze ukhuhle $i^{-1}/4$

Zoba ze ukhuhle $i^{-1}/2$

7

Tata tinomboro leti siyiweke.

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3	7																										
1	3																										
7	4																										
2	3																										

Tsala hi kutlangela.

Hlayela marito lama ehenhla:

komisa		saka		tatana		kuma	
hina		tsutsuma		yini		dyamu	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Tata vuxokoxoko bya wena eka fomo leyi.

Igama:			
Xovongo:			
Nomboro ya ID			
Siku ro velekiwa	Siku	N'hweti	Lembe
Malembe			
Uye malembe mangani xikolweni			
Xinuna		Xisati	
Siku ra namuntlha	Siku	N'hweti	Lembe
Nsayino			

Total number of ticks



Bana ntila ku ya eka mfungho lowu faneleke.

Rinqingo ayi pfumeleriwi

Yima

A ku dzahiwi



2

Hlaya ndzimana kutani u boxa Hi swona kumbe A hi swona eka xivulwa xin'wana ni xin'wana.

Vito ra mina i Maria. Ndzi na 27 wa malembe. N'wana wa mina u na 8 wa tin'hwet. Ndzi tshama eSoweto eJoni. Ndzi huma eZimbabwe. Tolo nivusiku ndzi boheke ku baleka ekaya ka mina. Vanhu lava hi tshamaka na vona va hlongorile mina na nuna wa mina.

Hi A hi



• Maria a a tshama ePretoria.		
• Maria u huma eMalawi.		
• Maria u na 37 wa malembe.		
• Vanhu va hlongorile Maria eSoweto.		
• N'wana wa Maria u na 8 wa tin'hwet.		

3

I ma-apula mangani?

	7	

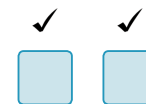
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Tata tinomboro leti siyiweke.

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5

Jabu u na 7 wa malamula. U xavisa 4. Xana Jabu u malamula mangani esakeni ra yena?



Mary u xave 12 wa matandza. 4 ya wele ehansi. Xana ku sale matandza mangani?



6

Dirowa xivumbeko kutani u swahata-¹/₂

Xikombiso xirhendzevutana

Dirowa xivumbeko kutani u swahata-¹/₄

Dirowa xivumbeko kutani u swahata-¹/₂

☒

☒

7

Gcwalisa tinombolo le fitshiyekile.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
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Bhala nge lidzili.

Fundza lamagama uphimisele:

libhodo		inja		litinyo		bhejane	
emacici		kune		tinwele		likamo	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Gcwalisa imininingwane yakho kulelifomu.

Ligama:			
Sibingo:			
Inombolo ye-ID			
Lusuku lwekutsalwa	____ / ____ / ____	Budzala	imiyaka
		Lusuku	Inyanga
		Umnyaka	
Inombolo yeminyaka lengiye ngayo eskolweni			
	Lomdvuna		Lomsikati
Lusuku LwaNamuhla	____ / ____ / ____	Sisayindo	
		Lusuku	Inyanga
		Umnyaka	

Total number of ticks



Dvweba umugca uye eluphawini kolufanele.

Kute mahlalekhikhini

Mani

Akubhenywa



2

Funda isigatjana esilandelako bese uyatjho bona umutjho ngamunye uliqiniso nanyana awusilo iqiniso na ngokobana utfole 'Iye'nanyana 'Awa'.

Ibizo lami nginguMaria. Ngineminyaka ema-27 ubudala. Umntwanami uneminyaka esi-8 ubudala. Ngihlala e-Soweto eJohannesburg. Ngidabuka eZimbabwe. Izolo ebusuku kudingeke bona ngikhambe ngibaleke ekhaya la ngihlala khona. Abantu engihlala nabo bangiqothile sinendodakwami.

Iye Awa



UMaria bekahlala Pretoria.		
UMaria ubuya eMalawi.		
UMaria unama-37 weminyaka ubudala.		
Abantu baqothe uMaria e-Soweto.		
Umntwana kaMaria uneenyanga ezibu-8 ubudala.		

3

Mangakhi la ma habhula?

	7	
		☐
		☐
		☐

4

Faka tinombolo letishiyekile.

	52	53	54	55	56		58	59	60
61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	80
81	82		84	85	86	88	88	89	80
91	92	93	94	95	96	98	98	99	

5

Jabu unema-orintji lasi 7. Utsengisa ma 4. Ngabe usele nema-orintji lamangakhi Jabu esakeni lakhe?

☒ ☒

Zama utsenge emacandza langu 12. Kuwe 4 wephuka. Mangakhi emacandza akhe lasele?

☐ ☐

6

Sibonelo  Sendilinga 

Dvweba bese ufaka umbala ku- $1/2$

 ☐ ☒

 ☐ ☒

Dvweba bese ufaka umbala ku- $1/4$

Dvweba bese ufaka umbala ku- $1/2$

7

Tlatsa dipalo tse di tlogetsweng.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
$9 \div 3 =$	$15 \div 3 =$	

$+$ <table border="1"><tr><td>2</td><td>3</td></tr><tr><td>1</td><td>6</td></tr><tr><td></td><td></td></tr></table>	2	3	1	6			$+$ <table border="1"><tr><td>1</td><td>7</td></tr><tr><td>1</td><td>0</td></tr><tr><td></td><td></td></tr></table>	1	7	1	0			$-$ <table border="1"><tr><td>3</td><td>7</td></tr><tr><td>1</td><td>3</td></tr><tr><td></td><td></td></tr></table>	3	7	1	3			$-$ <table border="1"><tr><td>7</td><td>4</td></tr><tr><td>2</td><td>3</td></tr><tr><td></td><td></td></tr></table>	7	4	2	3		
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1	6																										
1	7																										
1	0																										
3	7																										
1	3																										
7	4																										
2	3																										

kwala ka lenyalo.

Buisetsa mafoko ano kwa godimo:

pitsa	☐	kgetsi	☐	ntate	☐	bona	☐
thapa	☐	taboga	☐	kgato	☐	letsatsi	☐

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Tlatsa foromo e ka botlalo.

Leina:			
Sefane:			
Nomoro ya boitshupo			
Letlha la botsalo	____ / ____ / ____ Letsatsi Kgwedi Ngwaga	Dingwaga	dingwaga
Palo ya dingwaga tse ke tsenang sekolo			
	Bong: Monna ☐		Bong: Mosadi ☐
Letlha la kajeno	____ / ____ / ____ Letsatsi Kgwedi Ngwaga	Signature _____	

Total number of ticks



Thala mola go ya kwa letshwaong le le nepagetseng.

Mogala wa letheka ga wa letlelelwa

Ema

Se tsube



Ibizo lami nginguMaria. Ngineminyaka
ema-27 ubudala. Umntwanami
uneminyaka esi-8 ubudala. Ngihlala
e-Soweto eJohannesburg. Ngidabuka
eZimbabwe. Izolo ebusuku kudingeke
bona ngikhambe ngibaleke ekhaya la
ngihlala khona. Abantu engihlala nabo
bangiqothile sinendodakwami.



Maria o ne a nna kwa Pretoria.		
Maria o tswa Malawi.		
Maria o na le dingwaga di le 37.		
Batho ba kobile Maria kwa Soweto.		
Ngwana wa Maria o na le dikgwedi di le 8.		

	7
	
	
	

3

4

	52	53	54	55	56		58	59	60
61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	70
81	82		84	85	86	88	88	89	80
91	92	93	94	95	96	98	98	99	

5



6

Thala mme a tshase mmala mo- $\frac{1}{2}$

Sekao:  Tshekeletsa 

Thala mme a tshase mmala mo- $\frac{1}{4}$

 _____

 ✓

 _____

 ✓

Thala mme a tshase mmala mo- $\frac{1}{2}$

7

Tlatsa ka dipalo tse siilweng.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
$9 \div 3 =$	$15 \div 3 =$	

$+$ <table border="1"><tr><td>2</td><td>3</td></tr><tr><td>1</td><td>6</td></tr><tr><td></td><td></td></tr></table>	2	3	1	6			$+$ <table border="1"><tr><td>1</td><td>7</td></tr><tr><td>1</td><td>0</td></tr><tr><td></td><td></td></tr></table>	1	7	1	0			$-$ <table border="1"><tr><td>3</td><td>7</td></tr><tr><td>1</td><td>3</td></tr><tr><td></td><td></td></tr></table>	3	7	1	3			$-$ <table border="1"><tr><td>7</td><td>4</td></tr><tr><td>2</td><td>3</td></tr><tr><td></td><td></td></tr></table>	7	4	2	3		
2	3																										
1	6																										
1	7																										
1	0																										
3	7																										
1	3																										
7	4																										
2	3																										

Ngole ka phathing.

Balla mantswe ana hodimo:

pitsa		bolsa		ntate		fumana	
re		matha		eng		letsatsi	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Tlatsa dintlha tsohle tsa hao ka botlalo foromong ena.

Lebisto:			
Sefane:			
Nomoro ya ID			
Letsatsi la tswalo	/ /	Letsatsi	Kgwedi
		Selemo	
Dilemo		Dilemo	
Palo ea lilemo tse ngata ke kena sekolo			
	Botona		
	Tshehadi		
Letsatsi la la kajeno	/ /	Letsatsi	Kgwedi
		Selemo	
Tshaeno			

Total number of ticks



Thala mola letshwaong le nepahetseng.

Ha ho selefounu

Ema

ha ho tsujwe



Bala temana ena mme o bolele hore polelo e nngwe le nngwe ke "Nnete" kapa "mafosi".

Lebitso la ka ke Maria. Ke na le dilemo tse 27. Lesea la ka le na le dikgwedi tse 8. Ke dula Soweto mane Johannesburg. Ke hlala Zimbabwe. Bosiung bo fetileng ke ile ka tshwana ho tloha tlung ya ka. Batho bao ke dulang le bona ba re tebetse le monna wa ka.

Nnete Mafosi



Maria o dula Pretoria.		
Maria o hlala Malawi.		
Maria o na le dilemo tse 37.		
Batho ba tebetse Maria Soweto.		
Lesea la Maria le na le dikgwedi tse 8.		

3

Diapole tse dikae?

	7
	
	
	



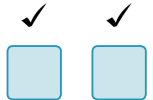
4

Tlatsa ka dipalo tse siilweng.

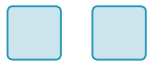
	52	53	54	55	56		58	59	60
61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	80
81	82		84	85	86	88	88	89	90
91	92	93	94	95	96	98	98	99	

5

Jabu o na le dilamunu tse 7. O rekisa tse 4. Ke dilamunu tse kae tseo Jabu a nang le tsona ka mokotleng?



Mary o rekile mahe a 12. O diha a 4. Ho setse mahe a makae?



6

Mohlala sedikadikwe:

Etsa setshwantsho mme o ntshofatse $\frac{1}{2}$ ya sona

 Mohlaleng 

Etsa setshwantsho mme o ntshofatse $\frac{1}{4}$ ya sona

  ✓

Etsa setshwantsho mme o ntshofatse $\frac{1}{2}$ ya sona ya sona

  ✓

7

Ngwala dinomboro tše di tlogetšwego.

$4 + 7 =$	$6 + 5 =$	$8 - 3 =$
$7 - 4 =$	$7 \times 2 =$	$5 \times 5 =$
$9 \div 3 =$	$15 \div 3 =$	

$+$ <table border="1"><tr><td>2</td><td>3</td></tr><tr><td>1</td><td>6</td></tr></table>	2	3	1	6	$+$ <table border="1"><tr><td>1</td><td>7</td></tr><tr><td>1</td><td>0</td></tr></table>	1	7	1	0	$-$ <table border="1"><tr><td>3</td><td>7</td></tr><tr><td>1</td><td>3</td></tr></table>	3	7	1	3	$-$ <table border="1"><tr><td>7</td><td>4</td></tr><tr><td>2</td><td>3</td></tr></table>	7	4	2	3
2	3																		
1	6																		
1	7																		
1	0																		
3	7																		
1	3																		
7	4																		
2	3																		

Ngwala ka lenyalo.

Balela mantšu a godimo:

pitša		mokotla		tate		humana	
re		kitima		eng		letšatši	

Total number of ticks



10

SAQA VERIFICATION OF KHA RI GUDE: INDIVIDUAL SITE VISIT RECORD 2016

Learner's unique KRG number: _____

Tlatsa ka dintlha tša gago.

Leina:			
Sefane:			
letšatši kgwedi la matswalo			
Umhla wokuzalwa	letšatši	Kgwedi	Ngwaga
Bogolo	mengwaga		
Nomoro ya mengwaga ye ke tšwago skolong ka yona			
Monna		Mosadi	
Letšatši kgwedi la lehono	letšatši	Kgwedi	Ngwaga
Mosaeno			

Total number of ticks



Thala mothalo go lebiša leswao la maleba.

Sellathekeng ga se sa dumelelwa

Ema

Ga go kgogwe



Bala temana ye gomme o bolele gore dintlha tše di filwego ke "Nnete" (Ee) goba "Maaka" (Aowa).

Leina la ka ke Maria. Ke na le mengwaga ye 27. Leseana la ka le na dikgwedi tse 8. Ke dula Soweto yeo e logo mo Johannesburg. Ke tswa Zimbabwe. Maabane bosego ke ile ka swanela ke go flogela legae la ka. Batho bao ke dulago le bona ba ile ba nthaka le monna wa ka.

Ee Aowa



Maria o be a dula Pretoria.		
Maria o tšwa Malawi.		
Maria o na mengwaga ye 37.		
Batho ba rakile Maria Soweto.		
Leseana la Maria le na le dikwedi tše 8.		

3

Diapole tse dikae?

	7	
		☐
		☐
		☐

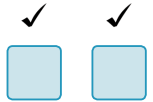
4

Ngwala dinomoro tše di tlogetswego.

	52	53	54	55	56		58	59	60
61	62	63	64		66	67	68	69	70
71	72	73	74	75	76		78	79	80
81	82		84	85	86	88	88	89	90
91	92	93	94	95	96	98	98	99	

5

Jabu o na le dinamune tše 7. O rekiša tše 74 Na Jabu o šetše ka dinamune tše kae ka kanapeng ya gagwe?



Mary o rekile mae a 12. O wešitše a 4. Na go šetše mae a makae?



6

Thala gomme o khalee $\frac{1}{2}$

Mohlala wa:  Sediko 

Thala gomme o khalee $\frac{1}{4}$

 ☐ ☒

Thala gomme o khalee $\frac{1}{2}$

 ☐ ☒

7