

Learner task sheet

Kha Ri Gude Unique Number

1. O tsene sekolo go fihla kae?

Ga e gona 1 2 3 4
 tse 5 goba go feta

Sch

2. Naa o be tseba go bala ge o fihla Kha Ri Gude?

Ee Ganyane Aowa

Rpl

3. Tlatša ka dintlha tša gago.

Leina:												
Sefane:												
Letšatši kgwedi la matswalo												
Umhla wokuzalwa:	____ / ____ / ____ Letšatši / Kgwedi / Ngwaga											
Bogolo:			menwaga									
Gender:	Monna Mosadi											
Letšatši kgwedi la lehono:	____ / ____ / ____ Letšatši / Kgwedi / Ngwaga											
Mosaeno:												

☐☐☐☐☐☐☐☐

Total number of ticks

☐

Fif

4. Read and fill in the right words.

notlelela mp'sha dithipa bana bolokegile seatla dinoga dijo

Swara legae la gago le bolokegile

Ngwana o ile a iphiša seatla. Martha o ile a mo kuka a kitimela mmileng. Mootledi wa thekisi o ile a ba iša kliniking.

Mooki wa kliniking o ile a hlwekiša _____
sa ngwana.

O ile a botša Martha gore o swanetše go swara lapa la gagwe le _____ gore ngwaha a se gobale.

O ile a re: "O se ke wa tlogela setofo sa parafene fao _____ ba ka se fihlelelago.

_____ dihlare gore ba se di bone.

Boloka _____ kua godimo fao bana ba ka se kego ba di fihlelela."

Total number of ticks

Wor

5 Reading aloud

Read the first paragraph in the **Keep your home safe** passage above.

Visitor to tick in **green** as appropriate.

Could not read at all

With great difficulty

Slowly and with some difficulty

Adequately

Fluently

1

2

3

4

5

Lee

6. **Bjale bolela gore a dira eng gare ga beke ka dinako tše di laeditšwego.**

6 mesong		☐
8 mesong		☐
1 mathapama		☐
3 mathapama		☐
6 mathapama		☐
10 mathapama		☐

Total number of ticks

Tod

7. Ngwala dinomoro tše di tlogetšwego.

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

Total number of ticks

Num

8. Hlakanya tše di latelago..

$4 + 3 =$

$6 + 0 =$

$R5 + R20 =$

$R2 + R10 + R5 =$

Total number of ticks

Add