

Learner task sheet

Kha Ri Gude Unique Number

1. Ufunde waze wafika kuliphi izinga lemfundo?

Alikho izinga 1 2 3 4
 i5 noma ngaphezulu

Sch

2. Ubukwazi ukufunda ngaphambili kokuba uqale i-Kha Ri Gude?

Yebo Kancane Cha

Rpl

3. Gcwalisa imininingwana yakho kuleli formu.

Igama:	
Isibongo:	
Inombolo kamazizi	
Usuku lokuzalwa:	<u> </u> / <u> </u> / <u> </u> Usuku Inyanga Unyaka
Ubudala:	iminyaka
Gender:	Owesilisa Owesifazanele
Usuku lwanamuhla:	<u> </u> / <u> </u> / <u> </u> Usuku Inyanga Unyaka
Ukusayina:	

Total number of ticks

Fif

4. Read and fill in the right words.

khiyela inja imimese izingane liphephe isandla izinyoka ukudla

Gcina ikhaya lakho liphephile.

Umtwana washa esandleni. Wamcosha uNoma waphuma egijima wagcwala umgqwaqo. Kwafiika tekisi yama yamthatha yamyisa emtholampilo yena nomtwana.

Umdlengikazi waqala ngokusihlanza

_____ somntwana.

☐

Wakhuthaza uNoma ukuthi ahlale njalo ebeke ikhaya

lahke nengane yakhe esimeni _____.

☐

Wayesegcina ngokuthi: "Ningalingi nishiye isitofu

sikaphalafini endaweni okufinyelela kuyo

_____.

☐

Njalo nje nigcine imithi isendaweni esithekileyo.

☐

_____ ebukhali niyibeke ezindaweni

☐

eziphakeme okungafinyeleli izingane kuzo."

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

☐

1

With great difficulty

☐

2

Slowly and with some difficulty

☐

3

Adequately

☐

4

Fluently

☐

5

Lee

6. Yisho ukuthi wenzani phakathi nesonto kulezi zikahathi ezibhalwe ngezansi.

6 ekuseni		☐
8 ekuseni		☐
1 ntambama		☐
3 ntambama		☐
6 ntambama		☐
10 ntambama		☐

Total number of ticks

Tod

7. Gcwalisa izinombolo ezidingekayo.

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. Hlanganisa okulandelayo..

$$4 + 3 =$$

$$6 + 0 =$$

$$R5 + R20 =$$

$$R2 + R10 + R5 =$$

Total number of ticks

Add