

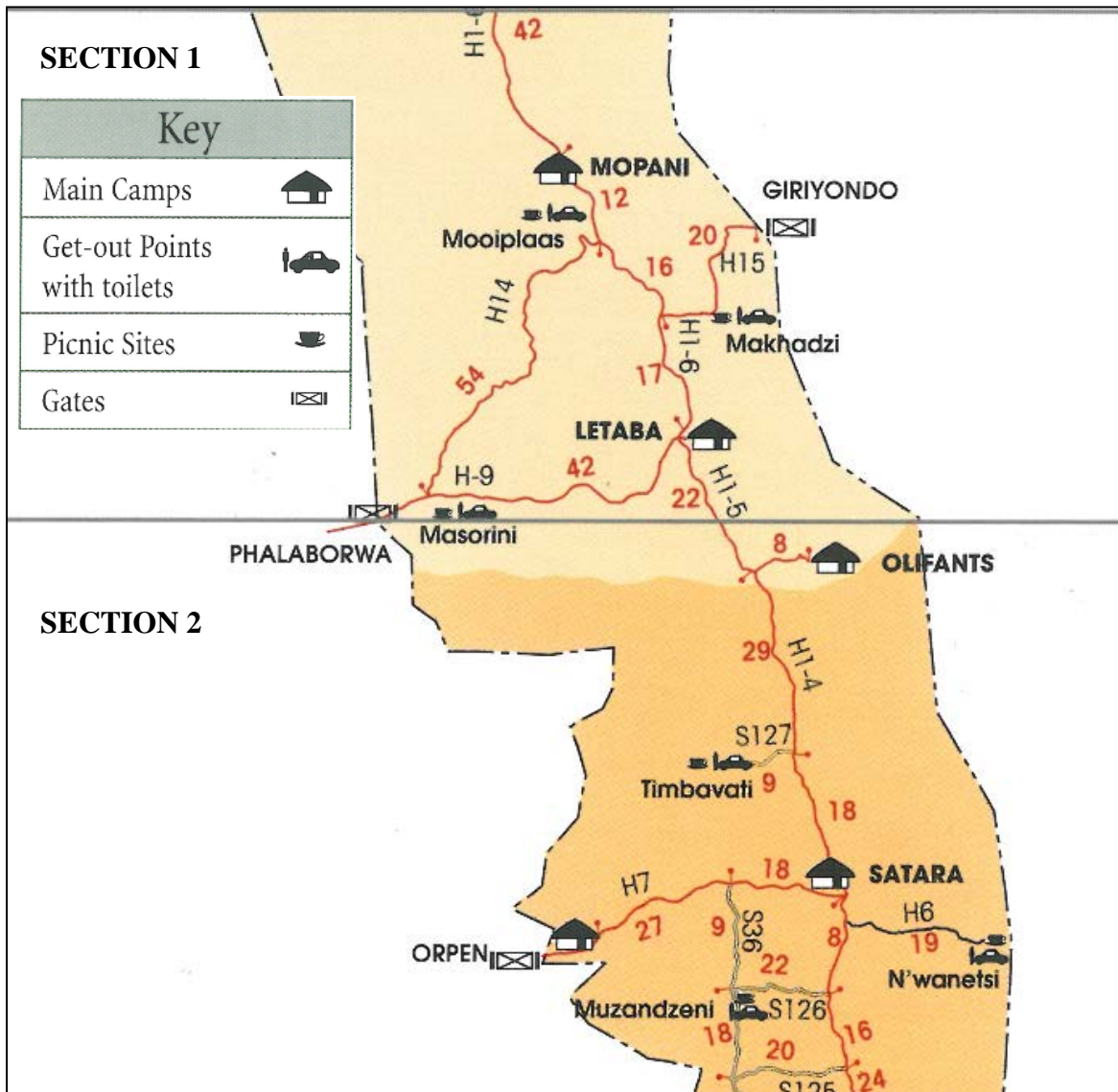
1. This booklet consists of 4 pages.
2. There are appendices A to E as follows:

Appendix	Content	Needed for Question
A	Visitors guide to the Kruger National Park (Map)	3.1
B	Distances and approximate times between ...	3.1
C	Gate times	3.1
D	Restaurant and shop times	3.1
E	Stature-for-age and Weight-for-age percentiles	7

3. Do not write answers in this booklet as this booklet is to be used ONLY for extracting information. **Nothing in this booklet will be marked.**
4. This booklet does NOT need to be submitted with your Answer Books.

**SECTION 1**

**APPENDIX A**



[Source: Visitors Guide to the Kruger National Park]

**SECTION 2**

**APPENDIX B**

***Distances and approximate times between gates and main camps***

	Satara Camp	Phalaborwa Gate	Orpen Gate	Olifants Camp	N'wanetsi Get Out Point	Mopani Camp
E.g. Letaba to Satara: Distance = 69 km Time = 2 hours 45 min						
Letaba Camp	69 2h45	51 2h00	117 4h40	? ?	94 3h45	47 1h55
Mopani Camp	116 4h40	74 3h00	164 6h35	86 3h25	141 5h40	
N'wanetsi Get Out Point	25 1h00	145 5h50	63 2h30	79 3h10		
Olifants Camp	? 2h10	83 3h20	? 4h05			
Orpen Gate	48 1h55	167 6h40				
Phalaborwa Gate	119 4h45					

[Source: *Visitors Guide to the Kruger National Park*]

**APPENDIX C**

**Gate Times for all Gates**

	January	February	March	April	May – July	August	September	October	November – December
04:30 (Camp Gate)									04:30 (Camp Gate)
Gates Open	05:30	05:30	05:30	06:00	06:00	06:00	06:00	05:30	05:30
(Entry Gate)									(Entry Gate)
Gates Close	18:30	18:30	18:00	18:00	17:30	18:00	18:00	18:00	18:30

[Source: *Visitors Guide to the Kruger National Park*]

**APPENDIX D**

<b>Restaurants</b>	
Breakfast	07:00 – 09:00
Lunch	12:00 – 14:00
Dinner	18:00 – 21:00

<b>Shops</b>
08:00 to half an hour after gate closing time

[Source: *Visitors Guide to the Kruger National Park*]

**APPENDIX E****Description and comments**

This chart shows the patterns of height (length) and weight for boys from 2 to 20 years old.

**How to read the percentile chart**

The top set of curved lines shows length percentiles. For example, the top curved line shows the 95% percentile, which means that 95% of children are at or under that height. The lower set of curved lines shows weight percentiles.

The top of the chart shows ages, from 2 to 20 years. The left and right sides of the chart show heights in the upper section and weights in the lower section.

Find your child's height on the left side, and read horizontally across until you reach the vertical line for your child's age. Then see where that point is among the percentile lines.

For example, a boy 61 inches (155 cm) tall and 12 years old is just above the 75% percentile.

Consult your physician if you are concerned about your child's growth.

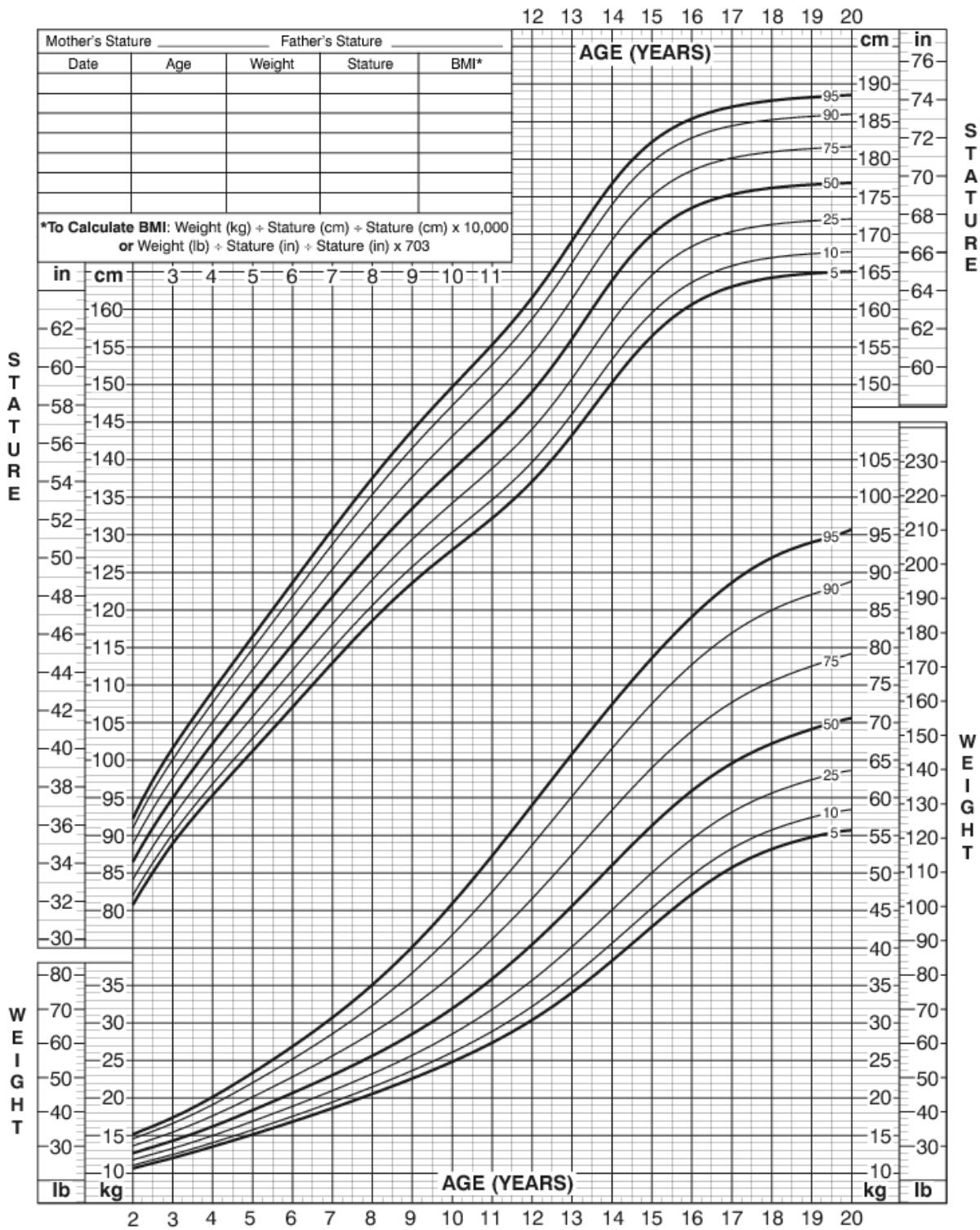
[Source: <<http://www.google.co.za>> and <<http://www.chartsgraphsdiagrams.com>>]

**PLEASE TURN OVER**

**2 to 20 years: Boys**  
**Stature-for-age and Weight-for-age percentiles**

NAME \_\_\_\_\_

RECORD # \_\_\_\_\_



Published May 30, 2000 (modified 11/21/00).  
 SOURCE: Developed by the National Center for Health Statistics in collaboration with  
 the National Center for Chronic Disease Prevention and Health Promotion (2000).  
<http://www.cdc.gov/growthcharts>

