Tables

1 Simple Tables

	1	2	2	3		
	4	Ę	í	6		
	7	8	3	9		
	7C0	0]	hexa	decimal	
	3700			octa	1	
1111100	11111000000			binary		
	1984		(deci	mal	

1.1 Wrapping Text

In order to allow for wrapping text, we will need to specify the width of the column.

Day	Min Temp	Max Temp	Summary
Monday	11C	22C	A clear day with lots of sunshine.
			However, the strong breeze will
			bring down the temperatures.
Tuesday	9C	19C	Cloudy with rain, across many
			northern regions. Clear spells
			across most of Scotland and
			Northern Ireland, but rain reach-
			ing the far northwest.
Wednesday	10C	21C	Rain will still linger for the morn-
			ing. Conditions will improve
			by early afternoon and continue
			throughout the evening.

1.1.1 Manually specify where to break a line with parbox

 $\begin{array}{cc} \text{NOTHING} & \text{before wrapping} \\ & \text{after breaking} \end{array}$

breaking again

1	2	3
4	5	6
7	8	9

Table 1: Table with space 1.5

1	2	3
4	5	6
7	8	9

Table 2: Table with space 5

1.2 Changing space between rows

2 Multi-columns

2.1 First Example

		Primes			
		2	3	5	7
Powers	504	3	2	0	1
	540	2	3	1	0
Powers	gcd	2	2	0	0
	lcm	3	3	1	1

 \min_{\max}

2.2 Second Example

It		
Animal	Description	Price (\$)
Gnat	per gram	13.65
	each	0.01
Gnu	stuffed	92.50
Emu	stuffed	33.33
Armadillo	frozen	8.99

2.3 Third Example

	Material	Hardness								
Surface		Soft		Medium		Hard				
Surface			Factors							
		A	В	A	В	A	В			
Base Metal	Cast Iron	10	20	30	40	50	60			
	Steel	70	80	90	100	110	120			
Dressing	Cast Iron	130	140	150	160	170	180			
	Steel	170	160	150	140	130	120			
S Dressing	Cast Iron	110	100	90	80	70	60			
	Steel	50	50	30	20	10	0			

Table 3: Table of Factors for Use in Speed Formulas