2	
	2

Our entire world has been changed by those little squares of doped silicon we call microchips. Take a simple, regularly-spaced silicon crystal, add some scattered non-silicon "dopant" atoms in and around it, and it can store any data or do any calculation. But with microchips used to design other microchips, who knows where it all may ultimately lead?

The values encoded by the Dopants indicate the final dopant, and **also** what will be encoded by the final dopant. The letters from the Silicon Segments give you a final processing step that you must apply to the final silicon segments and final dopant atoms **before** you assemble them.

			[One house	teaching o e	r learning	in the
][2nd			"The," leg	gendary he	ptad of
			[1	st			Auth	or of Les A	Miserables (2	2 wds.)
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	 					2nd		Male	sex hormo	one	
] [1	st			Rely	on nobody	v else (<i>3 wo</i>	ds.)
] [1st		N ₂ Or	r SiHCl ₃ , s	ay (2 wds.)	
			1st]]		Go b	ack (3 wds.)	
	l] [2nd			ical activisi ment (2 wa		nion
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85	92	94		RE ST	RFO STS	RH TER	RN U(MU G	RO Uri	SC VI	SEL