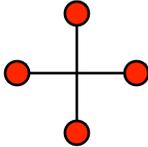


Power Converter (1 of 3)

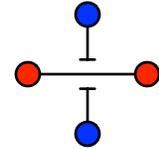
While helping Luke put together a power converter from parts he picked up from Jawas at Tosche Station, you get to talking about someone he met there. Who?

Junctions



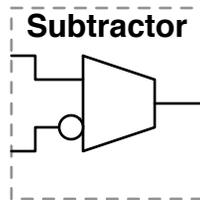
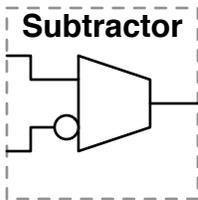
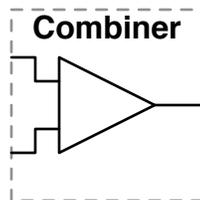
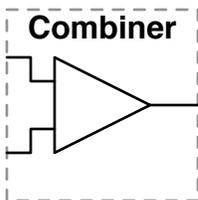
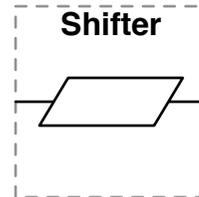
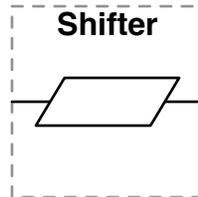
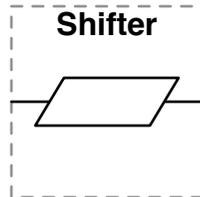
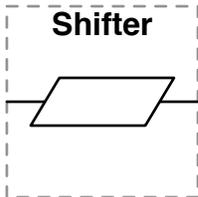
Lines that touch are connected color circuits. Their path carries all the same color.

Lines use "bridges" to pass over one another without connecting. These are two circuits that may carry different colors.



Parts

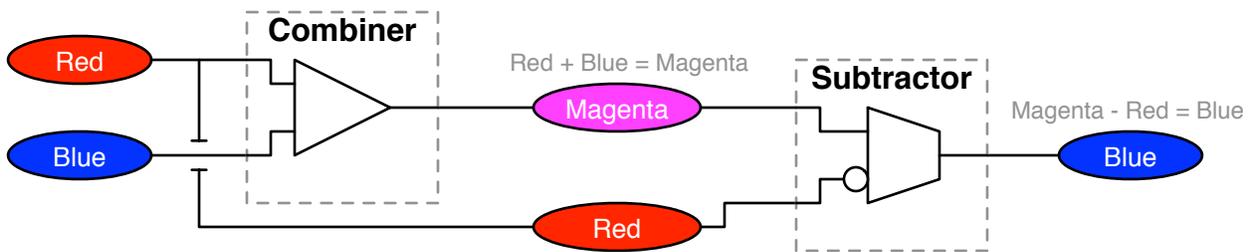
These are the parts you will need to help Luke complete the power converter.



Color Table

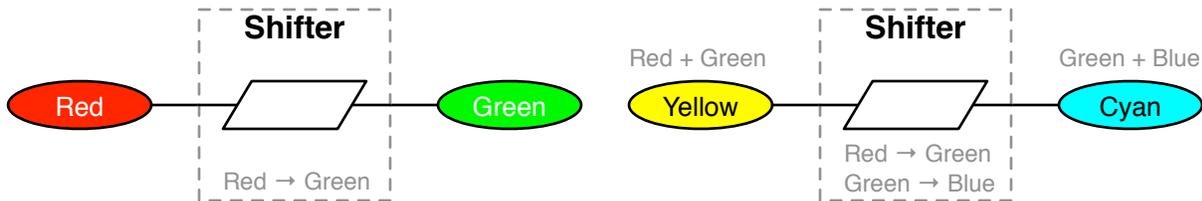
Red	Green	Blue	English Name	Jawa Name
			Black	Elva
			Blue	T'Kym
			Green	Nakili
			Cyan (Green + Blue)	Wôni
			Red	Sozo
			Magenta (Red + Blue)	Hiza
			Yellow (Red + Green)	Inaké
			White (Red + Green + Blue)	Ontan

Converters All converters work left-to-right: input is on the left, output is on the right



The **Combiner** combines colors from the two inputs.

The **Subtractor** removes the color connected to the circle. Typically, a primary color is subtracted from a mixed color.



The **Shifter** shifts colors one step to the right in the color table. Colors wrap around when shifting, so Blue becomes Red and Cyan becomes Magenta.