

Nat

Month Stone		Units Purchased		Cuff										Bangle				
				301	302	303	304	305	306	307	308	201	202	203	207	208		
Jan	GN			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY		
Feb	AM			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY		
Mar	ST			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY		
Apr	WT			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY		
May	LE			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY		
Jun	LX			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY		
Jul	LR			SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SSS D SY SS O SY	SS D SY SS O SY	SS D SY SS O SY	SS</				

The diagram illustrates a process of simplification or evolution. On the left, there is a 4x4 grid of components. Each component is a circle containing the text 'SSS', 'D', and 'SYS' arranged in a triangular pattern. The components are connected by lines, forming a grid. On the right, there is a 1x5 grid of components. Each component is a circle containing the text 'SS', 'D', and 'SY' arranged in a triangular pattern. The components are also connected by lines, forming a single row. The transition from the 4x4 grid to the 1x5 grid suggests a reduction in complexity or a change in the system's structure.

SSS	D	SYs	SSS	D	SYs	SSS	D	SYs	SSS	D	SYs	SS	D	SY	SS	D	SY	SS	D	SY	SS	D	SY	SS	D	SY
SSy		SYy	SSy		SYy	SSy		SYy	SSy		SYy															

The diagram illustrates the evolution of a system state across five nodes. The first node on the left contains two stacked circles, both labeled 'SSS'. The top circle has a 'D' to its left and a 'SYS' to its right. The bottom circle has an empty space to its left and a 'SYS' to its right. The other four nodes to the right each contain two stacked circles. In each of these nodes, the top circle is labeled 'SS' with a 'D' to its left and a 'SY' to its right, and the bottom circle is empty with an empty space to its left and a 'SY' to its right.