

$11 = 9 \times 9$	$7\varepsilon = \lambda \times \lambda$	$\varepsilon 9 = \nu \times \nu$	$\mu 7 = \tau \times \tau$	$\zeta 0 = \sigma \times 0$	$17 = \xi \times \xi$	$9 = \psi \times \psi$	$\xi = \varsigma \times \varsigma$
	$\nu \zeta = \rho \times \lambda$	$07 = \lambda \times \nu$	$\varepsilon \zeta = \nu \times \tau$	$\mu 0 = \tau \times 0$	$\zeta 0 = \sigma \times \xi$	$1 \zeta = \xi \times \psi$	$7 = \psi \times \zeta$
		$7\psi = \rho \times \nu$	$\varepsilon \lambda = \lambda \times \tau$	$\mu 0 = \nu \times 0$	$\zeta \varepsilon = \tau \times \xi$	$10 = \sigma \times \psi$	$\lambda = \xi \times \zeta$
			$0\varepsilon = \rho \times \tau$	$\xi 0 = \lambda \times 0$	$\zeta \lambda = \nu \times \xi$	$1 \lambda = \tau \times \psi$	$1 0 = \sigma \times \zeta$
				$\xi 0 = \rho \times 0$	$\mu \zeta = \lambda \times \xi$	$\zeta 1 = \nu \times \psi$	$1 \zeta = \tau \times \zeta$
					$\mu 7 = \rho \times \xi$	$\zeta \varepsilon = \lambda \times \psi$	$1 \varepsilon = \nu \times \zeta$
						$\zeta \nu = \rho \times \psi$	$17 = \lambda \times \zeta$
							$1 \lambda = \rho \times \zeta$

