

00.1-6	7-12	13-27	28-35	36-39	70-56.8	56.9-66
					$76a^2 \equiv$	
						$76a^3 -$
$77b^3 -$	$77b^3 \equiv$	$77b^3 -$	$77b^4 -$		$77b^4 \equiv$	$77b^6$
		$78b^3 -$				
			$79b^2 -$			
$91b^3 =$	$91b^3 \equiv$	$91b^4 \equiv$	$91b^5 \equiv$	$91b^6 \equiv$	$91b^7 (31)$	$91b^7 \equiv$
$94a^8 =$					$94a^8 -$	
$94b^9 \equiv$	$94b^9 =$	$94b^9 -$ $95a^1 -$	$95a^1 -$		$95a^7 -$	
			$95a^9 -$			$95a^9 -$
					$95b^4 -$	
$95b^8 =$	$95b^8 =$				$95b^8 -$	
		$96a^2 -$			$96a^2 -$	
	$98b^7 -$		$98b^9 =$	$98b^7 =$		$98b^7 \equiv$
	$100a^6 -$	$102b^4 -$			$100a^6 \equiv$	$100a^6 -$
						$100b^3 -$
		$102b^5 -$				
	$103a^1 -$	$103a^1 -$	$103a^1 -$			$103a^1 -$
		$103a^6 =$				
		$103a^7 \equiv$	$103a^7 =$			
					$103b^1 -$	
	$103b^4 -$					$103b (5)$