

1.

Which of the following is the quotient of $-g^3 - 2g^2 - g - 1$ divided by $g + 3$

		$+ (-g^2)$	$+ (g)$	$+ (-4)$
$g + 3$	$(-1)g^3$	$+ (-2)g^2$	$+ (-1)g$	$+ (-1)$
	$(-g^3)$	$+ (-3g^2)$		
		$+ (1)g^2$	$+ (-1)g$	$+ (-1)$
		$+ (g^2)$	$+ (3g)$	
			$+ (-4)g$	$+ (-1)$
			$+ (-4g)$	$+ (-12)$
				$+ (11)$