

4.

Which of the following is the remainder of $2h^3 - 2h^2 + 2h - 3$ divided by $h + 3$

		$+ (2h^2)$	$+ (-8h)$	$+ (26)$
$h + 3$	$(2)h^3$	$+ (-2)h^2$	$+ (2)h$	$+ (-3)$
	$(2h^3)$	$+ (6h^2)$		
		$+ (-8)h^2$	$+ (2)h$	$+ (-3)$
		$+ (-8h^2)$	$+ (-24h)$	
			$+ (26)h$	$+ (-3)$
			$+ (26h)$	$+ (78)$
				$+ (-81)$