



Polynomials - Is It A Square



$1 w^2 - 6w + 9$	Is this polynomial a perfect square?		2 + 10 + 25	Is this polynomial a perfect square?			
	A Yes	B No	$m^2 + 10m + 25$	A Yes	B No		
3	Is this polynomial a perfect square?		$t^2 + 6t - 9$	Is this polynomial a perfect square?			
$n^2 + 18n + 81$	A Yes	B No	ι +	$0\iota - 9$	A No	B Yes	
5 2 ² 12 + 26.	Is this polynomial a perfect square?		$\overline{z^2-2z+1}$		Is this polynomial a perfect square?		
$ w^2 - 12w + 36 $	A Yes	B No	z – 2	22 + I	A Yes	B No	
$y^2 + 6y + 8$	Is this polynomial a perfect square?			Is this polynomial a perfect square? $p^2+10p+25$ A			
$ y^2 + 6y + 8 $	A No	B Yes	p+10	${\it op}+{\it z}{\it s}$	A Yes	B No	