



d.	4x4 + 5x3 - 2x2 - 4x +7 = 4x3 + 13x2 + 24x +	44 + 95
M	x-2	x-3
	2 4 5 -2 -4 7	
	8 26 48 88	
	4 13 24 44 95	
)	
5.	Left Right Binary Exponentiation (a, b(n)):	
<u> </u>	product ← q	
	i < length (b)	
•	While i>0 do	
	product & product	
	1f b[i-1]	
	product < product * a	
	return product	
		The state of the s
40 1400		