CMPUT 204 Dong, Bozuan

	2.05	D	ATE /	1 NO	
Proof:	12-17n15+12n & Q	(n¹)	ID: 154	7487	
	Ci= 6 Cz=15.				
	no= 10404				
Fix am	y n≥n.				
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1	5n2-17n15+12n≥ \$	n2-17n15+0>	当十一号	n's> &	n^2
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	₹n²-17n" <	311- 6 N	5	<u> </u>	
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	불-17n"s	+12n & O(n')	a .		
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