S.	
Roll No: P17-6089	
: M. Areslan Ahmad Khan	
ENo 1	
	(1() 102 mody
(i) 27 mod 11	(11) 102 mody
07(0)	4) 102.
2.7 (9) mod 11	100
- So, 22	2
11/2-43	There we no
242	Multiplicative Inverse
1	existed of this
Thus	
The Multiplicative	
Inverse of this	Additive Inverse:
is 9.	
	102-2 mod 4
Additive Inverse:	25
	4)100
27-5 mod 11	T +1 - 11.0
11) 77	Thus, the additive
1) 2 (Inverse of
5	this is (-z)
Thus, the additive	
is (-5)	

