1174	log_ (logzr)	1			
b)	- ma	plement is b	me for all whiples of	unltiple In that	are less
	2 In 20	(1)			
=07	2 3				
	=> 6(n+)	2	400		
0) 2	£ 0(1)	0(Jn)			
	$0(n-n-\sqrt{n})$ = $0(n^{5/2})$				
G.	(0(3)+ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(1) +0(2)			
	$\theta(n) + \theta(\frac{3n}{2})$	2) + 0(0)			