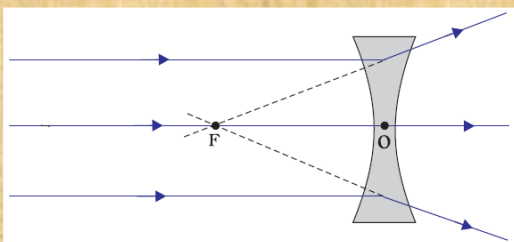


Chapter 04

REFRACTION OF LIGHT AT CURVED SURFACES

Concave / Diverging lens



$f : +ve$

B/W F_1 & 'O' (Optical centre) $u < f$	Beyond $2f_1$ $v > 2f$ & -ve	$M > 1$ But $+ve$	Virtual	Erect	
--	---------------------------------------	----------------------	---------	-------	--