	Costesian Sign Lowentian
	Maria Library and depose the Pole
4)	
	of the missoo
cii	Au the distances in the direction of the incident ray
	are taken tue
	±U v v v
	F = focal length of the missor
	v = distance between the pole and the image
	u = distance between the pole and the object
, l	Missor Formula
	f v u
	Magnification = +v = size of image (9)
	Magnification = tr = size of image (2) u size of object (p)
	Para a company of almost to the answer
	Foral length of concave mirror so always taken -ve foral length of converse mirror is always the object distance for both the morrors is always
	total length of converse that is always the
	object distance for both the morors is always
	takes -ve
	Real smage distance is always the, Vertual image
	distance is always The
	Sixe of the object is always taken the
	Size at Page image is -ve
77.4	Size of Real image is -ve Herina of virtual Image is taken the PAGE
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