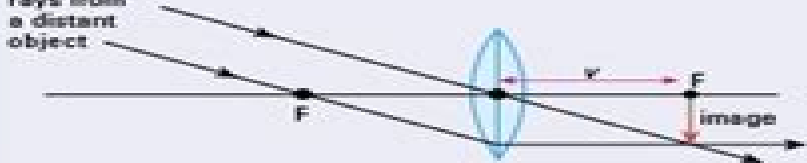

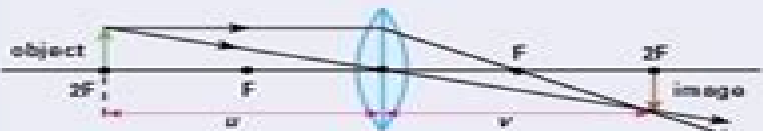
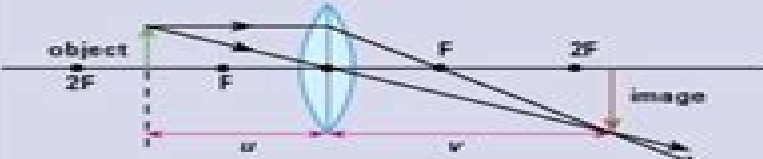
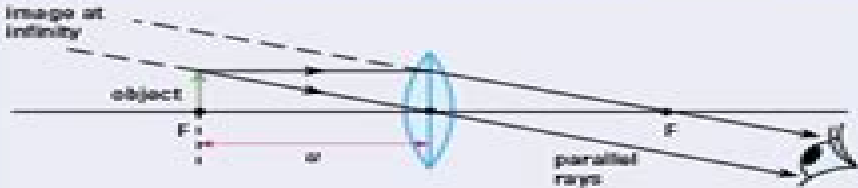



Object distance ( $u$ )	Ray diagram	Type of image	Image distance ( $v$ )	Uses
$u = \infty$	<p>parallel rays from a distant object</p> 	<ul style="list-style-type: none"> <li>- inverted</li> <li>- real</li> <li>- diminished</li> </ul>	$v = f$ <ul style="list-style-type: none"> <li>- opposite side of the lens</li> </ul>	<ul style="list-style-type: none"> <li>- object lens of a telescope</li> </ul>
$u > 2f$		<ul style="list-style-type: none"> <li>- inverted</li> <li>- real</li> <li>- diminished</li> </ul>	$f < v < 2f$ <ul style="list-style-type: none"> <li>- opposite side of the lens</li> </ul>	<ul style="list-style-type: none"> <li>- camera</li> <li>- eye</li> </ul>
$u = 2f$		<ul style="list-style-type: none"> <li>- inverted</li> <li>- real</li> <li>- same size</li> </ul>	$v = 2f$ <ul style="list-style-type: none"> <li>- opposite side of the lens</li> </ul>	<ul style="list-style-type: none"> <li>- photocopier making same-sized copy</li> </ul>
$f < u < 2f$		<ul style="list-style-type: none"> <li>- inverted</li> <li>- real</li> <li>- magnified</li> </ul>	$v > 2f$ <ul style="list-style-type: none"> <li>- opposite side of the lens</li> </ul>	<ul style="list-style-type: none"> <li>- projector</li> <li>- photograph enlarger</li> </ul>
$u = f$	<p>image at infinity</p> 	<ul style="list-style-type: none"> <li>- upright</li> <li>- virtual</li> <li>- magnified</li> </ul>	<ul style="list-style-type: none"> <li>- image at infinity</li> <li>- same side of the lens</li> </ul>	<ul style="list-style-type: none"> <li>- to produce a parallel beam of light, e.g. a spotlight</li> </ul>
$u < f$		<ul style="list-style-type: none"> <li>- upright</li> <li>- virtual</li> <li>- magnified</li> </ul>	<ul style="list-style-type: none"> <li>- image is behind the object</li> <li>- same side of the lens</li> </ul>	<ul style="list-style-type: none"> <li>- magnifying glass</li> </ul>

# Mastering Physics Thin Lenses

**JS Bruner**



## **Mastering Physics Thin Lenses:**

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