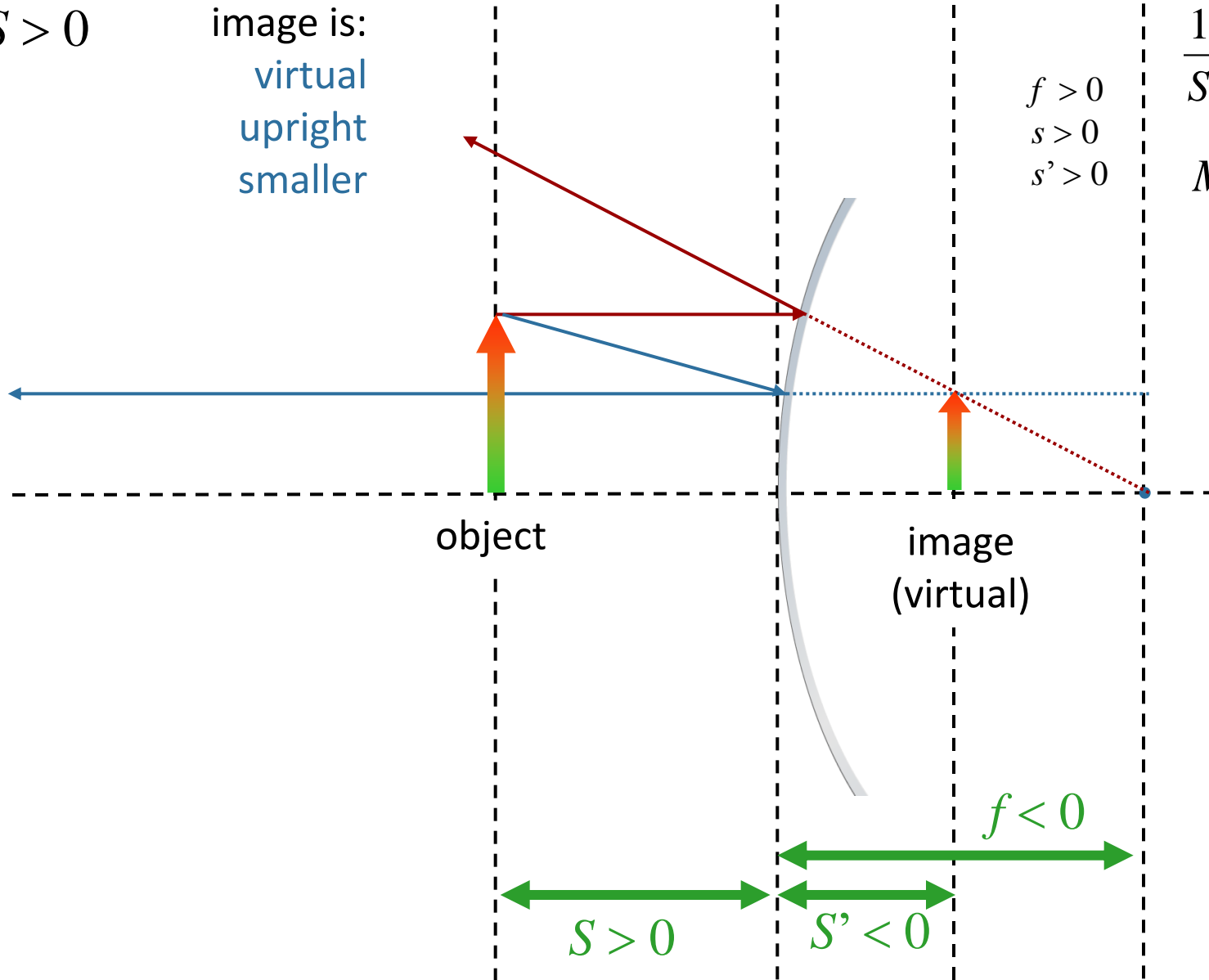


$$S > 0$$

image is:  
virtual  
upright  
smaller



$$f > 0$$
$$s > 0$$
$$s' > 0$$

$$\frac{1}{S} + \frac{1}{S'} = \frac{1}{f}$$
$$M = -\frac{S'}{S}$$