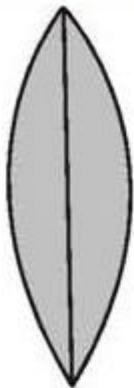


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Cembung kembar



Datar cembung



Cekung cembung

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cekung kembar

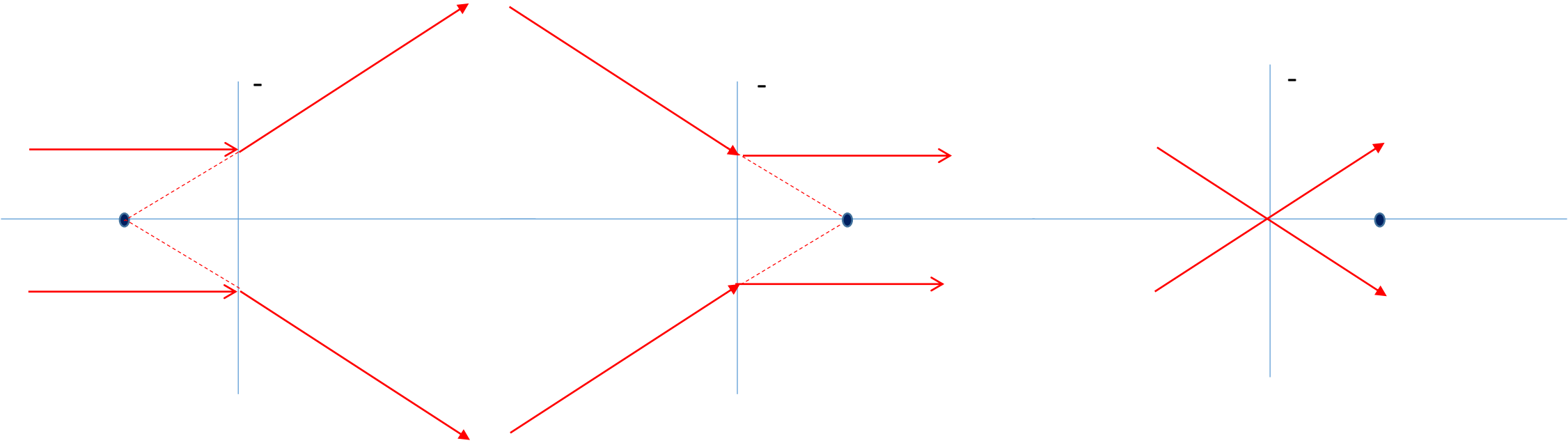
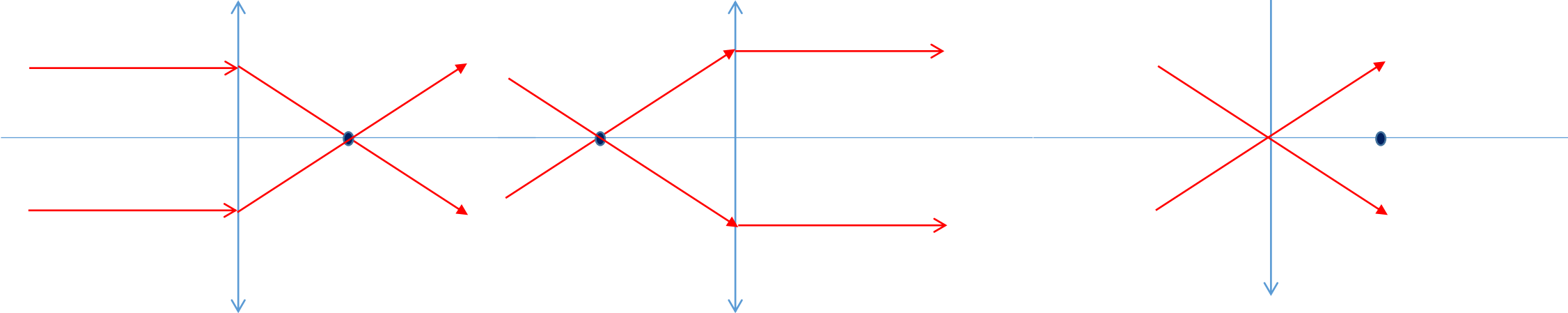


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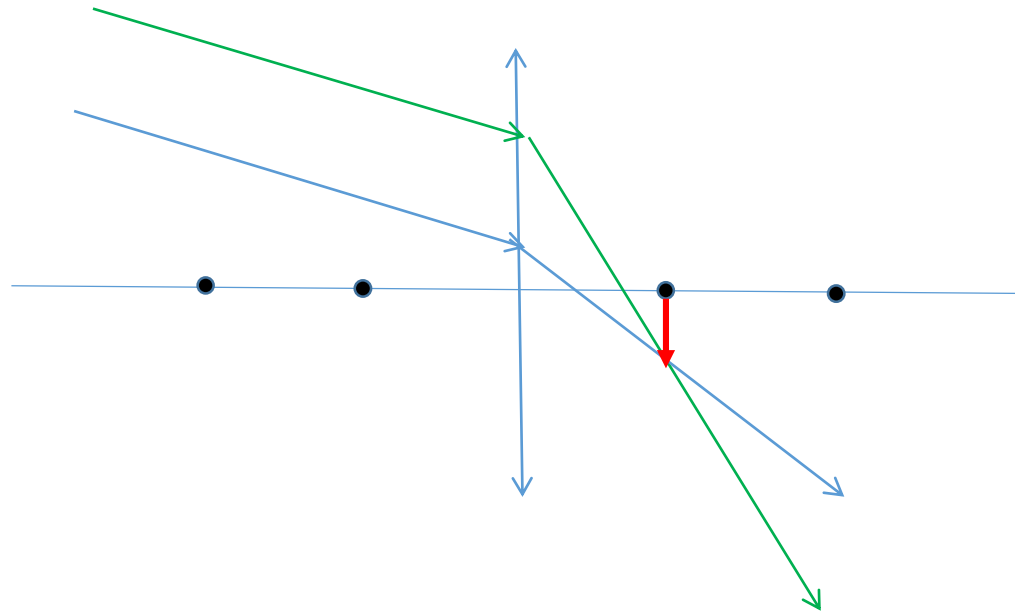
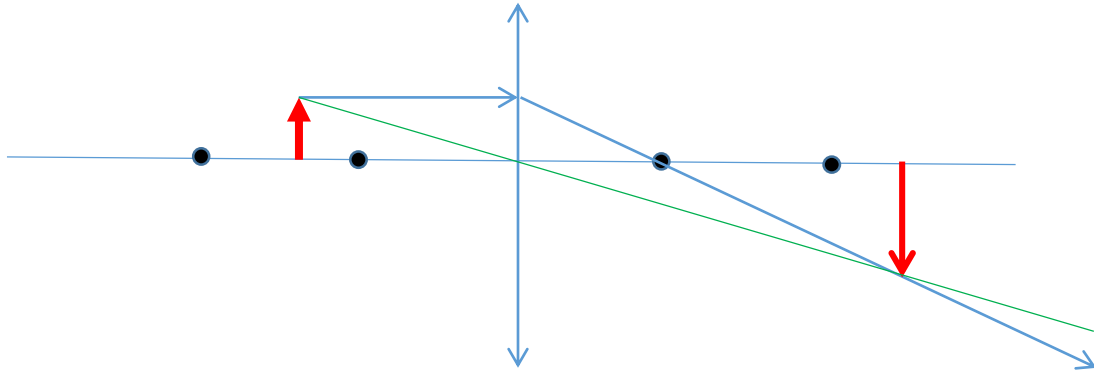
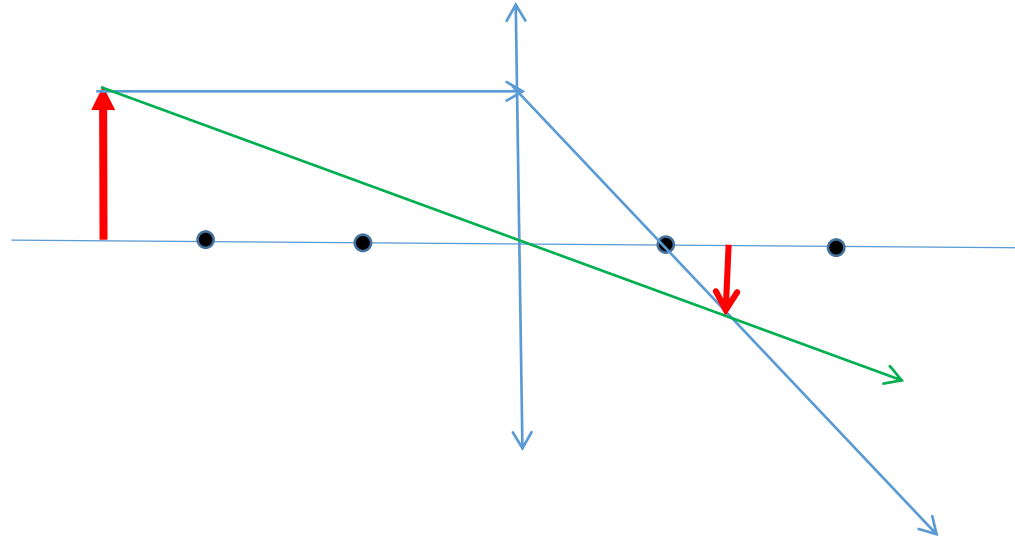
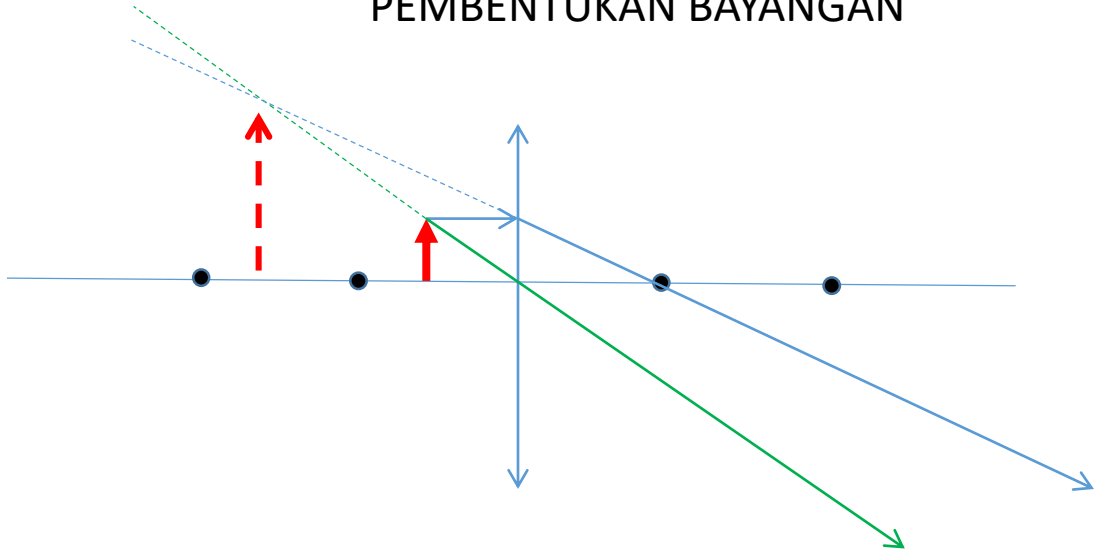


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SINAR-SINAR ISTIMEWA PADA LENSA



PEMBENTUKAN BAYANGAN

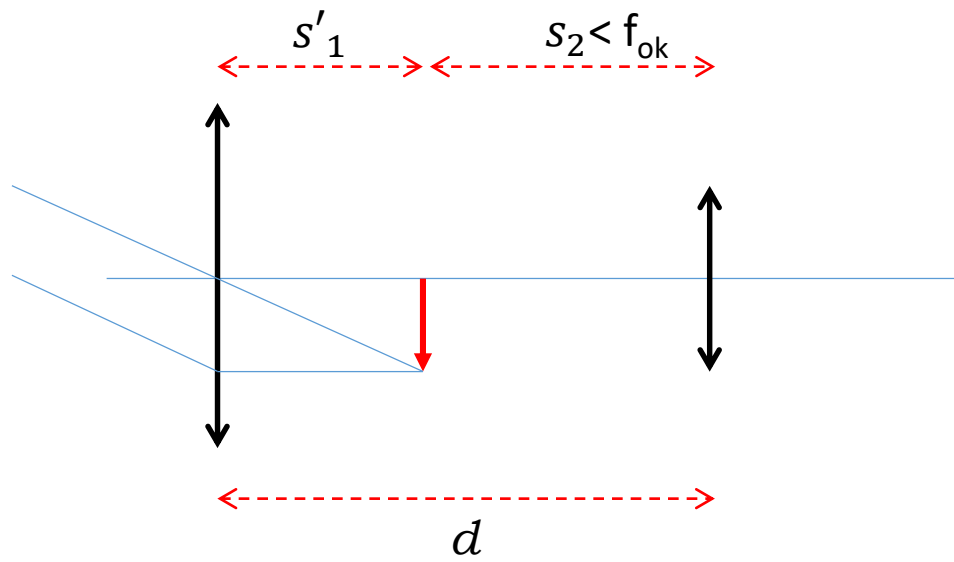


$$\frac{1}{f} = \frac{1}{s} + \frac{1}{s'}$$

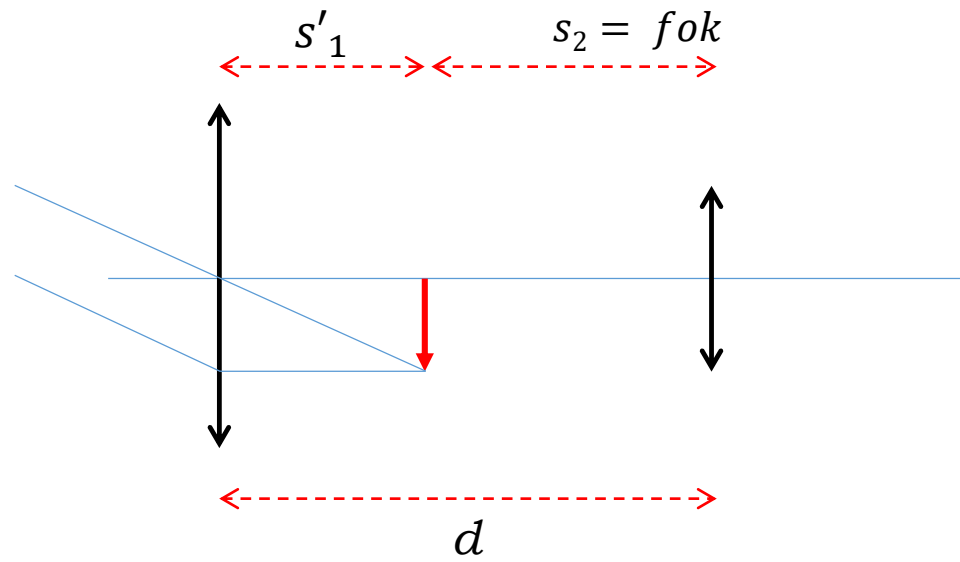
$$\frac{1}{f} = \left(\frac{n_L}{n_M} - 1 \right) \left(\frac{1}{R_1} + \frac{1}{R_2} \right)$$

$$P = \frac{100}{f}$$

Bayangan akhir mata berakomodasi dan tak berakomodasi



mata berakomodasi



mata tak berakomodasi