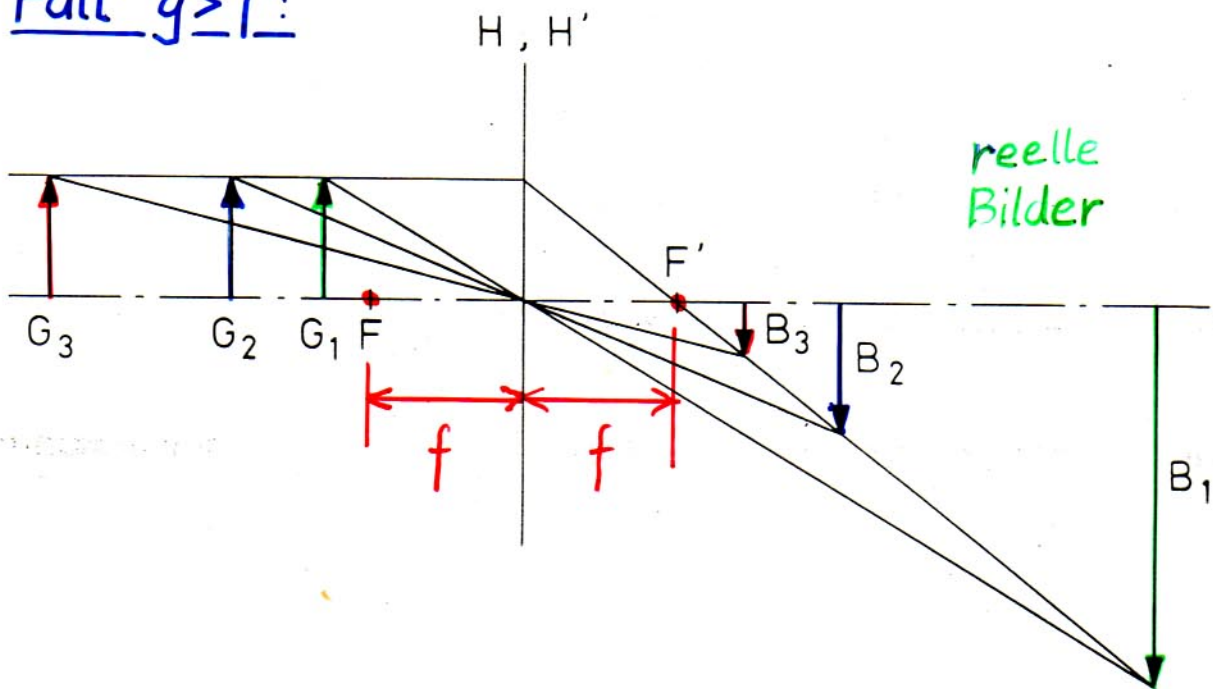


Abbildungen mit Sammellinsen

($f > 0$)

Fall $g \geq f$:



Fall $g < f$:

$$\frac{1}{g} + \frac{1}{b} = \frac{1}{f}$$

$$\Rightarrow \underline{\underline{b = \frac{fg}{g-f}}}$$

