Object

−15   −10   −5   0   5   10   15

$f = +5$

For each situation accurately draw (using straight edge) the three principal rays described in the textbook. Follow the textbook's convention: dotted lines for rays extrapolated by the viewing eye and solid lines for actual rays. Draw an arrow accurately showing the size, location and orientation of the image. Record if the image is real or virtual. Draw an eyeball that is positioned/oriented so it could see the image.

Object

−15   −10   −5   0   5   10   15

$f = −5$