UPLOADED BY AHMAD JUND!
Experiment 5 & Focal Length of a Convex Lerus 8
where distance between
the point of Onvergence
of the light rays
end v are related Pg 3

$$1 = 1 + 1$$
 the
it's clear that the Graph of
 $1 = 01 + 1$ (W) vs (W) is a straight line
 $v = 0$ is clear that the Graph of
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 $1 = 01 + 1$ (W) vs (W) is a straight line
 $v = 0$ is $1 = 1$ to $1 = 1$
When $1 = 0$ is $1 = 1$
 $(0, \pm)$ intercept
 $(1, 0, 1)$ intercept
 $(1, 0)$ (W)
 $(1,$

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