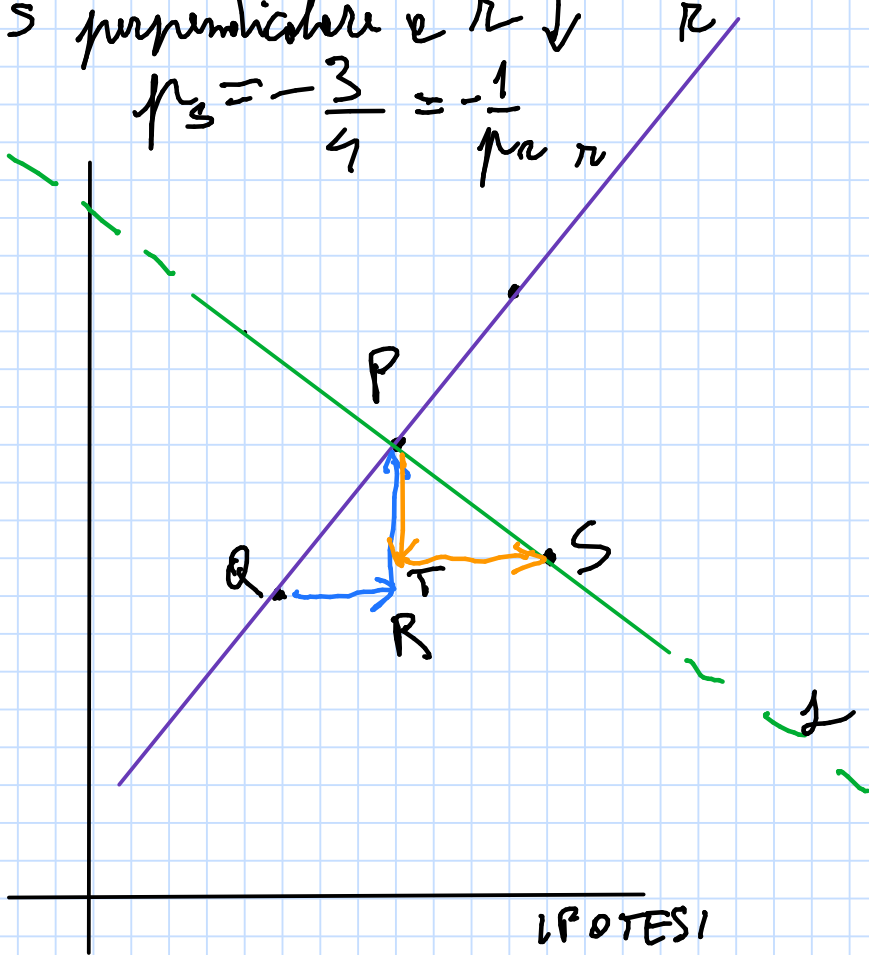


retta r $m_r = \frac{4}{3} = \frac{\Delta y}{\Delta x}$

retta s perpendicolare a r
 $m_s = -\frac{3}{4} = -\frac{1}{m_r}$



$QR = |\Delta x| \cdot QR \cong TP$

$RP = |\Delta y| \cdot RP \cong TS$

$\hat{R} = 90^\circ \quad \hat{T} = 90^\circ$

TESI

$\hat{QPS} = 90^\circ$

DIMOSTRAZIONE?