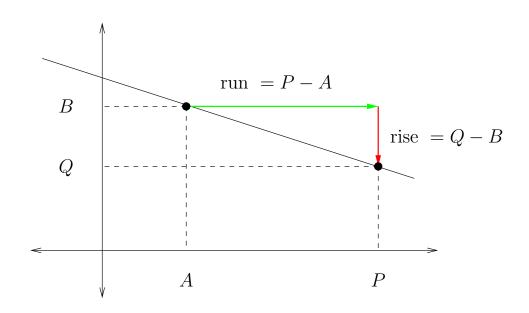
This is for trying out stuff in $\mbox{\fontfamily{1}{2}} \mbox{\fontfamily{1}{2}} \mbox{\fontf$



$$S^{2} \xrightarrow{R_{X,\pi}} S^{2}$$

$$\downarrow s$$

$$\downarrow s$$

$$\downarrow c$$

$$\downarrow s$$

$$(a,b,c) \xrightarrow{R_{X,\pi}} (a,-b,-c)$$

$$\downarrow s$$

$$\downarrow$$