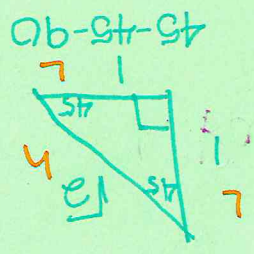
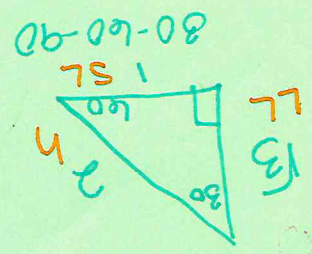
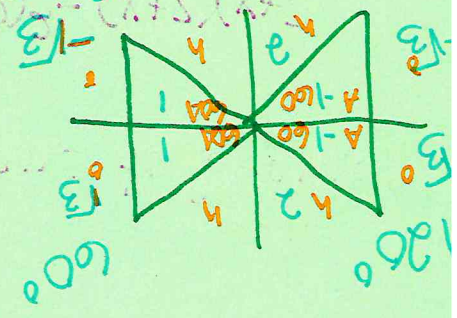


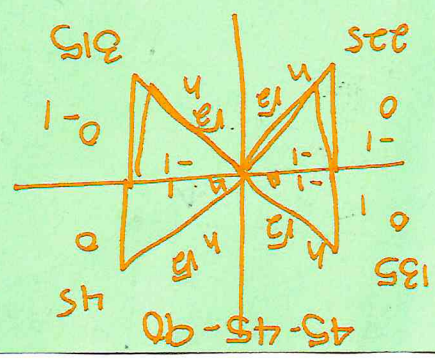
$S\frac{A}{2} C\frac{A}{2} T\frac{A}{2}$
 $S\frac{A}{2} H - C\frac{A}{2} H - T\frac{A}{2}$

$RH = 60^\circ$

$30-60-90$



$RH = 45^\circ$



Finding RH :
 QI RH is the angle
 QII $RH = 180 - \text{angle}$
 QIII $RH = 180 + \text{angle}$
 QIV $RH = 360 - \text{angle}$

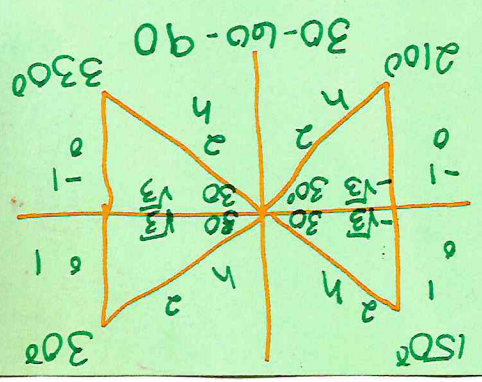
QIV $\theta = 360 - RH$

QIII $\theta = 180 + RH$

QII $\theta = 180 - RH$

Finding θ !

$RH = 30^\circ$



	I	II	III	IV
$\sin$	+	+	-	-
$\cos$	+	-	-	+
$\tan$	+	-	+	-
$\csc$	+	+	-	-
$\sec$	+	-	-	+
$\cot$	+	-	+	-
$\csc$	+	+	-	-
$\sec$	+	-	-	+
$\cot$	+	-	+	-