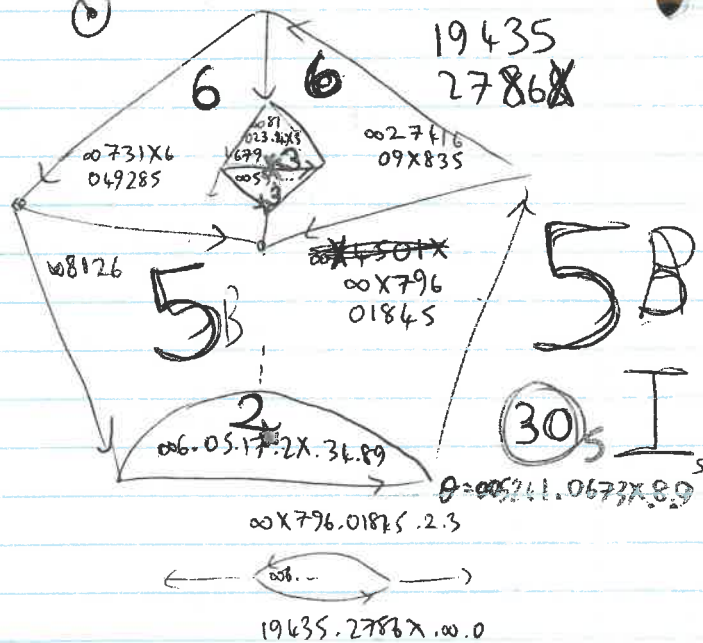
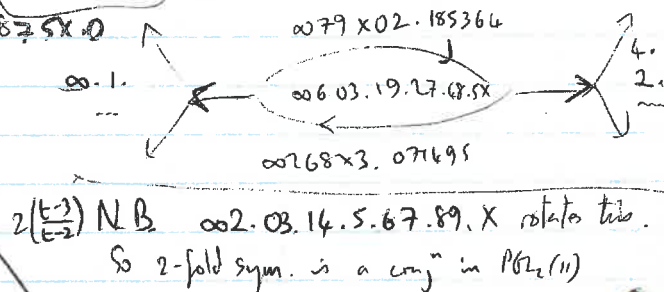
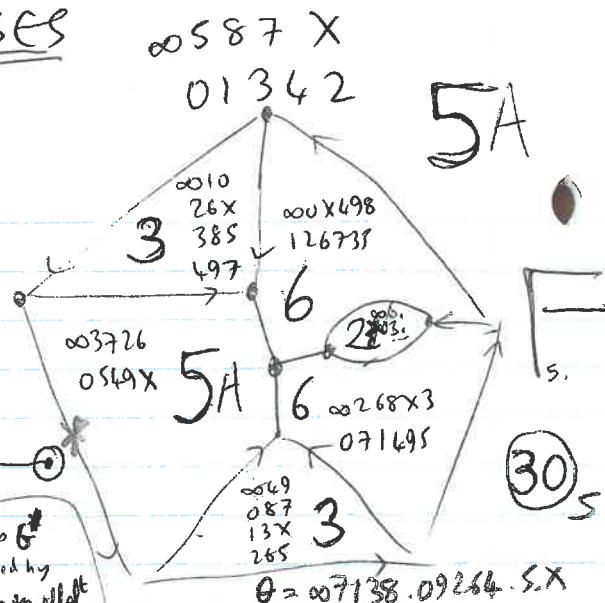


Seam no. Mod. 1-5



$\alpha = 0.75 \times 8.04123 \cdot 6.9$	α	β_1
$\beta = 0.7832 \cdot 0.4 \times 59.1.8$		β

$$\alpha\beta = 76958.4 \times 10^2$$

$$k = \beta_2 = 0.184 \times 0.32 \times 45 \times 7.69$$

~~$\beta_1 = \bar{u} \bar{p} = 81.039$~~
 $\beta_1 = \bar{u} \bar{p} = 8126.03975.4.X$

we want $\beta \rightarrow \alpha \rightarrow \beta_1$ as a ~~seq~~ conjⁿ by λ
 so $\lambda: \frac{1}{8} \rightarrow \frac{6}{9} \rightarrow \frac{4}{x}$

$\lambda = \overline{X3894208016}$ wales

$$\left(\frac{7t-2}{t-2} \right)^*$$

$$3\left(\frac{t-2}{t-3}\right)$$

$\infty 3.02.17.46.5X.8.9$ rotates this.
So 2-fold sym is ∞ in $PGL_2(n)$

mean
 $\tau^2/\sigma = 9 \text{ for SA}$
 5 for SB