13	12.	38	24	Ţ

5. Show equitalence as sollowing

= (03h (p/2) 1 - sonh (p/2) (2

-south cosh p.

2nd-Rank sponors transform as.

X 7 1X1t, so me have

 $X = \frac{8}{5} \times \frac{10}{5} \times \frac{10}{5} = \frac{1}{6} \times \frac{10}{5} \times \frac{10}{5$

$$=\begin{cases} x^{6} & x^{6} \\ x^{2} & x^{6} \\ x^{2} & x^{3} \\ x^{3} & x$$