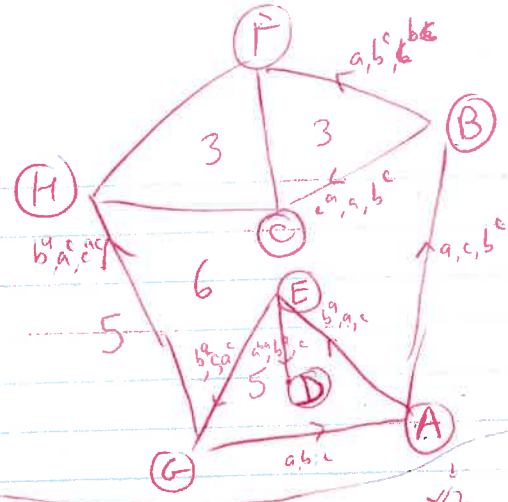
# G

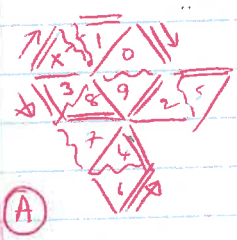
**Symmetry Note:-** the mirror image of G is G ~ G'. Which?
comparing (A) & (G), we see it is G'.

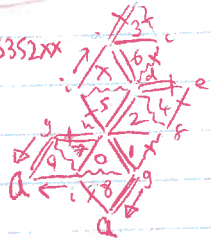



a 01.3X.47.89 / 07.12.36.9X
b 0X 29.36.78 / 01.25.6X.89
c 09.25.38.46 / 08.24.5X.79
$b^c$ 9X.05.68.37 / 18.4X.65.07
$c^a$ 18.25.9X.67 / 78.14.59.0X
$b^a$ 13.28.X6.49 / 27.15.39.8X
$a^{bc}$ 03.16.97.24 / 02.57.96.38
$c^{bc}$ 5X.20.74.86 / 17.2X.66.09
$a^c$ 91.8X.67.30 / 89.14.36.57
$c^{ac}$ 31.25.0X.47 / 09.21 7X.58

## (A)

a,b,c *5532xx *5352xx





abcdefghi
*153152113 XX

## (H)

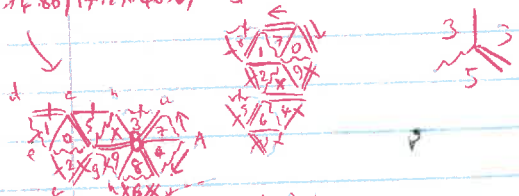
abcdefghi
*1153152113 XX *5352XX

91.8X.67.30 / 89.14.3657
13 28 X6.49 / 27.15.39.8X
09.25.38.46 / 08.24.5X.79

## (G)

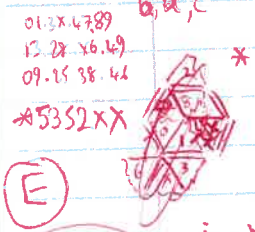
3*53 each time but cones flip

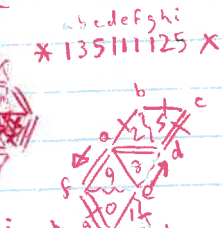
a 01.3X.47.89 / 07.12.36.9X
$b^c$ 9X.05.68.37 / 18.4X.65.07
$c^{ac}$ 5X.20.74.86 / 17.2X.46.09



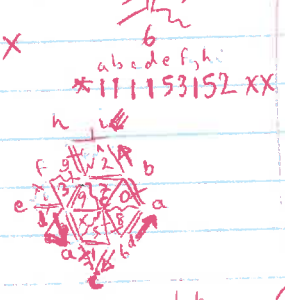
## (F)

AB abcdefgh
31*11151311





abcdefghi
*135111125 XX



abcdefghi
*111153152 XX

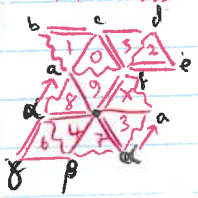
## (E)

07.12.36.9X
27.15.39.8X
08.24.5X.79

*5352XX each time

## (D)

a,c,$b^c$ *533*32 3*53*2



07.12.36.9X
18.4X.65.07
08.24.5X.79

A abcdef α β γ
3*1153111*211

## (B)

3*3332 but cones flip!

a,$b^c$,$c^a$

## (C)

a,$b^a$,$c^a$ *5*5*5 each time

02.57.96.38
27.15.39.8X
08.24.5X.79