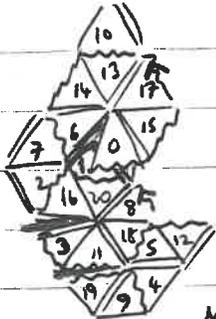
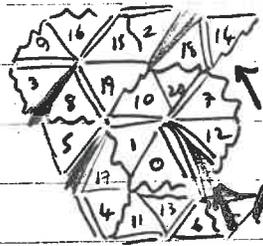


$$c'' = c^{b^a} = 1 \ 20 \cdot 2 \ 16 \cdot 5 \ 18 \cdot 4 \ 9 \cdot 7 \ 6 \cdot 10 \ 13 \cdot 17 \ 8 / 10 \ 19 \cdot 2 \ 15 \cdot 4 \ 11 \cdot 5 \ 8 \cdot 20 \ 18 \cdot 17 \cdot 6 \ 7$$

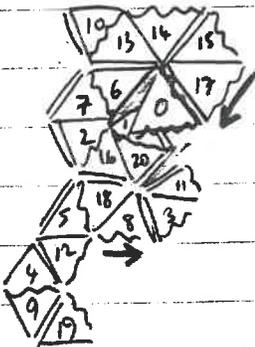


a, b', c''
T

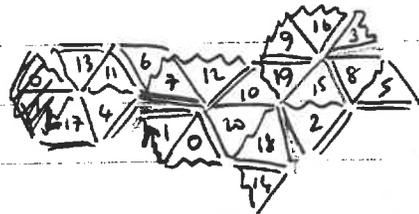


Möbius Strip again

Möbius Strip with overlap



a, b, c''
U

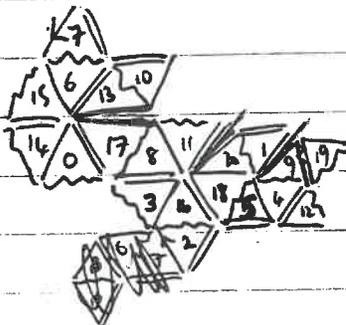


Annulus.

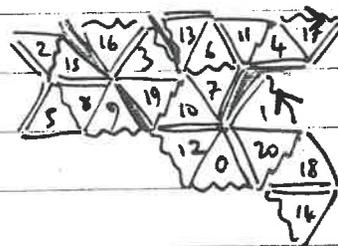
Annulus.

$$a'' = a^b = 14 \ 0 \cdot 5 \ 4 \cdot 6 \ 15 \cdot 3 \ 16 \cdot 8 \ 11 \cdot 7 \ 2 \cdot 18 \ 20 / 20 \ 1 \cdot 4 \ 17 \cdot 7 \ 10 \cdot 19 \ 3 \cdot 12 \ 0 \cdot 6 \ 13 \cdot 8 \ 9$$

a'', b, c''



✓



Annulus.

Annulus