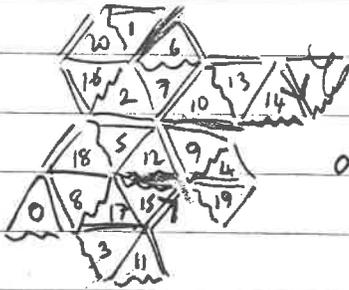
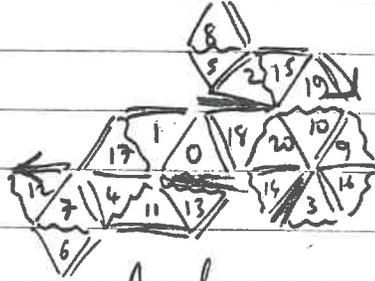


$$b'' = b = 2 \ 5 \ 7 \ 10 \ 14 \ 15 \ 4 \ 19 \ 9 \ 12 \ 17 \ 3 \ 8 \ 0 / 18 \ 3 \ 16 \ 7 \ 4 \ 5 \ 2 \ 9 \ 10 \ 19 \ 12 \ 14 \ 20$$



Annulus

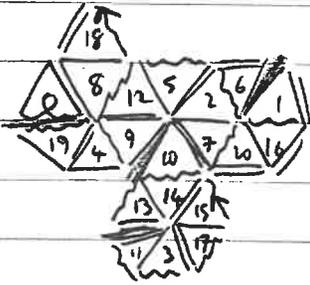
a, b'', c''
W



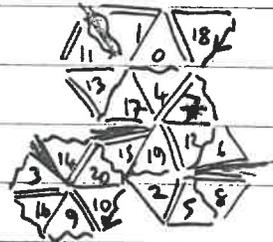
Annulus

$$c''' = (c^{b''})^a = 1 \ 16 \ 7 \ 20 \ 12 \ 8 \ 4 \ 9 \ 2 \ 6 \ 10 \ 14 \ 15 \ 18 / 20 \ 15 \ 2 \ 19 \ 17 \ 13 \ 5 \ 8 \ 10 \ 18 \ 0 \ 4 \ 6 \ 12$$

a b'' c'''
X



Möbius Strip



(A very sweet one!)