0° = undefine

Ex1/ - (-4)°=-1  $E \times 2$ )  $4 - \left(\frac{2}{E}\right)^6 = 3$ 

Ex3, 3+(-5)°-3°

a'=a, for any number a. a''=1, for any non-zero number a.

Exponents of 0 and 1 Exl)  $[2^3+3]^\circ = 1$ 

0°=Ø X

Ex2) [23-8] = undefine

