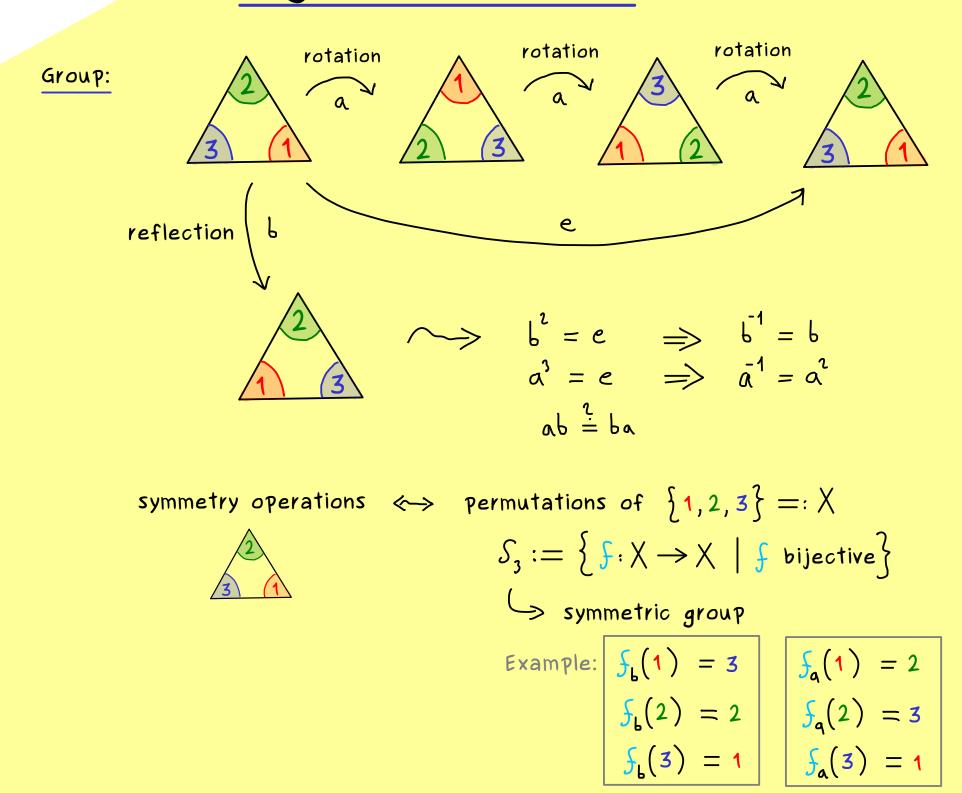
ON STEADY

The Bright Side of Mathematics



Algebra - Part 7



 $\implies$   $(S_3, \circ)$  composition of maps

We get:  $(f_a \circ f_b)(1) = 1 (f_b \circ f_a)(1) = 2$ 



$$\int_{a} \int_{a} \int_{a} \int_{b} \int_{a} \int_{b} \int_{a} \int_{a} \int_{a} \int_{a} \int_{b} \int_{a} \int_{a$$