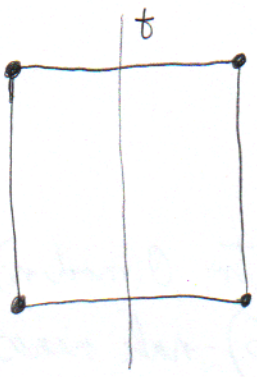
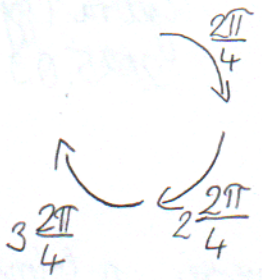
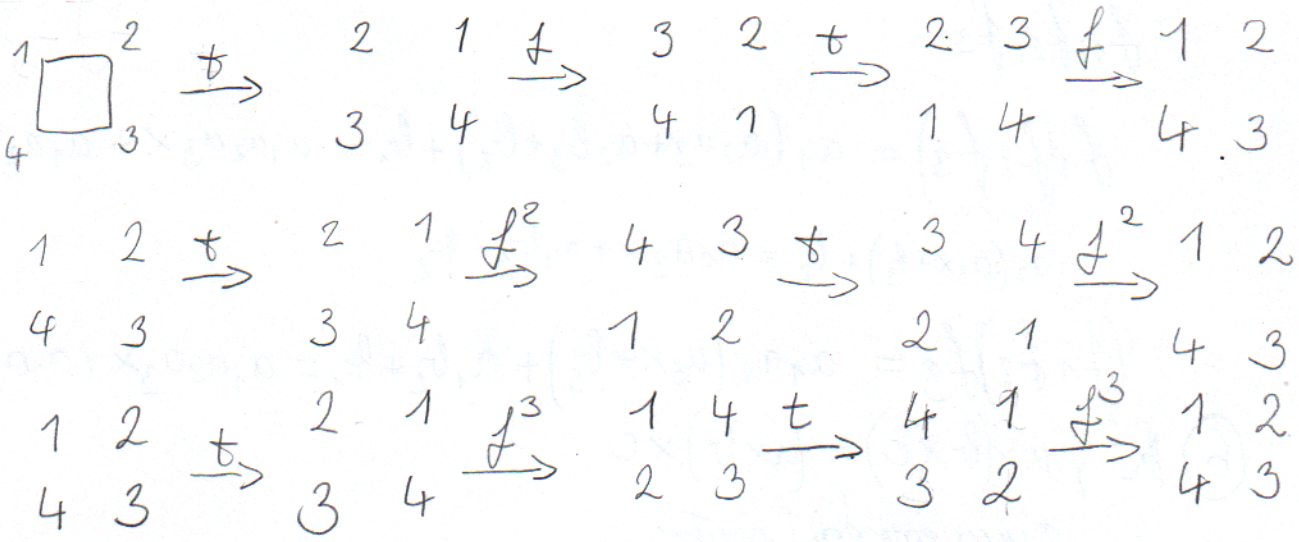
(1.3.) $D_{2\cdot 4}$





$D_{2\cdot 4} = \{t, f, f^2, f^3, tf, tf^2, tf^3, id\}$

rend 2, 4, 2, 4, 2, 2, 2, 1



$D_{2n} = \{id, t, f, \dots, f^{n-1}, tf, \dots, tf^{n-1}\}$

rend: 1, 2, n, n,

f^k esetén ha $k|n$, akkor $r(f^k) = \frac{n}{k}$

ha $k \nmid n$, akkor $r(f^k) = n$

$tf^k tf^k \quad r(tf^k) = 2$

↑ megforgatja a forgatás irányát