$$D_{2n} = \{id, t, f, ..., f^{n-1}, t, f, ..., t, f^{n-1}\}$$
  
rend:  $1, 2, n, n$ 

$$f^{h}$$
 eseten ha  $h|n$ , alhor  $\tau(f^{k}) = \frac{n}{k}$   
ha  $h \nmid n$ , alhor  $\tau(f^{k}) = n$ 

$$tf^k tf^h$$
  $\sigma(tf^h) = 2$ 

megforgatja a forgatos iranyot