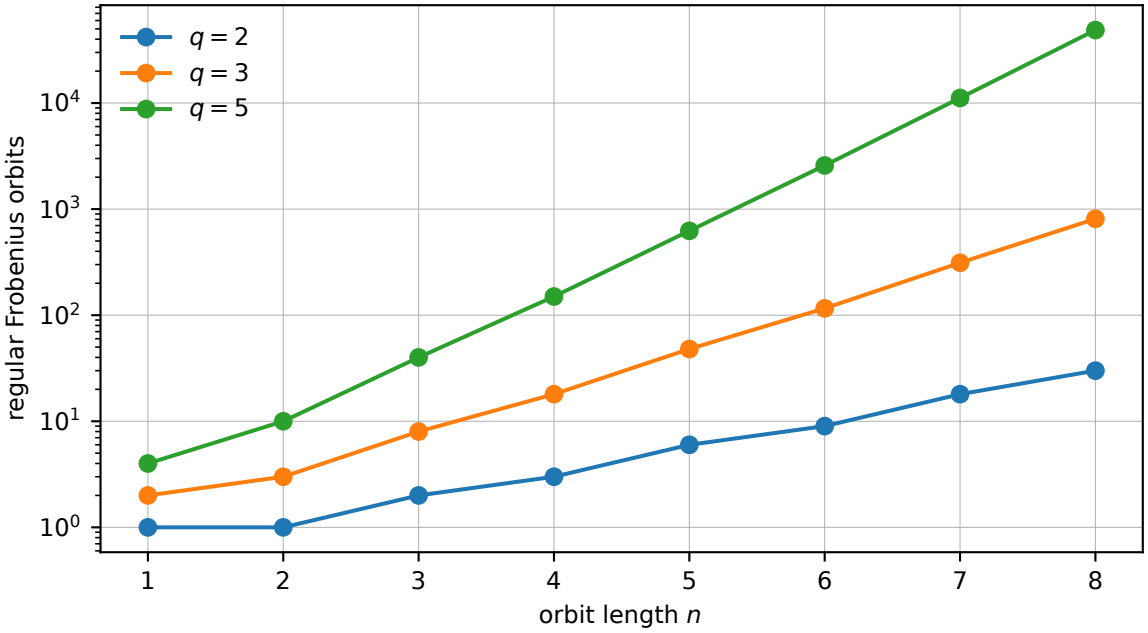

$q = 2$
$q = 3$
$q = 5$
regular Frobenius orbits
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
1
2
3
4
5
6
7
8
orbit length $n$