





A) Continue against to sketch 63.

How many fixed points of 63 must

8) How many fixed points of G are accounted for by ...

period - I orbits ?

period-2 orbits?

[Hart: which lower periods give fixed pts of 63?]

- C) So, how many period-3 orbits are there?
- D) How many fixed points of 6k, k > 1, are there? (prove?)
- E) Continue this periodic table:

period k	num. fixed pts of GK	num. fixed pte. due to lower periodic orbit	of num. probito period k
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