1 Interesting Points

1.1 How long would a cycle theoretically have to be according to *Garner*

- find this length for a couple of known proven numbers
- explain how the process works

1.2 Heuristic estimation of the height of x and the conjecture in *Crandall*

- compute this for some large numbers and see what happens
- explore this conjecture a bit

1.3 plot or tabulate values

- find stopping times and total stopping times for all ints below 100 and then compare them with the heuristics that the papers provide