Thm. Let 17.3. Then

(irrups of sim sn) ~ n (logn) B

with LED, BENZO

Q: How many groups of order sn are there?

Ans. ~ n = 1 log2n) 2 (Pyber)

(The lower bound comes from counting 2-groups, so it sums that "a random grap is an 2-group")