Milbert Grand Motel! (1) Set of all into is countable; Watched údlo $0, \frac{1}{1}, \frac{-1}{1}, \frac{2}{1}, \frac{-2}{1}, \frac{3}{1}, \frac{-3}{1}, \frac{4}{1}, \frac{-4}{1}, \frac{1}{1}$ 1 1 list all partien menus Watched o + start w/o go to 7 and do Zipsak (35) Power Set et 3 mins ! L'empterset 23 £1,2,33 1,39 8 1,23 8 23 infrhife mun of pos. integers, 1,2,3,4,5,111 6 CTYNY 7 C> NYY 8 => 444

E> M.

10, 2,3,4,5,6,7,111,3 2 → Ø N N N N N N 3 H Y DY Y Y Y, Y Y RY NO NYN SI < IP(S)|< |P(P(S))| not listed in Pewer Set of Set is countaila enfinite (1) Hilbert Hotel 1:57-3:11 23456 Motel 92 63-6465 66 BJS1 B152 B153 B154 B1 B 2 S& B282 B2 B3 B 351 B 352 B 4 5 1 B 4 5 2 B 4 toea: How to list all of eatien or pos katia No, you can't fit them-Unecentaly infinite 1 AAAAAA... counters 2 ABABAB. ... diagenalization BHA , , , -do for all 300 ABBAAA, nn another person that is not 449 111111111