1. Int B:=0; While at each second f if baby cries, then B++ when B<3; Show red flower; else show blue flower, if earth quake then break; 1 B == 3 then exit nicely, 2. Int A := 0; while at each second ? if baby smiles then Show red flower

Show blue flower;

if house collapses then break; if A==0 then exit nicely. 3. Thirt:
you need understand (and Explain) why
you ONLY need keep track of the count of "show red flower event up to 3 times and why in this cash Hint: Consume finte amount of memory. @ you have to view met of the difference Letween the two courts which may go to unbounded (why?) 4. Wiki - Kolmogorov Complexity. (100se grading by how much effort you put into the solutions.)