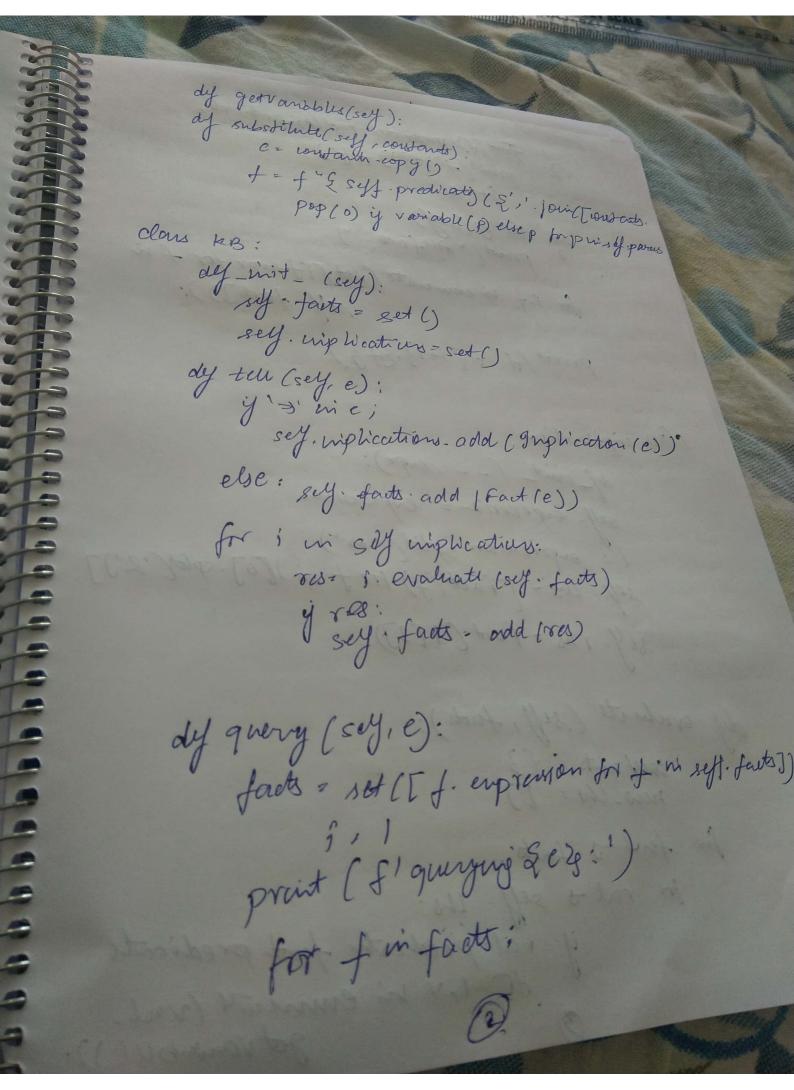
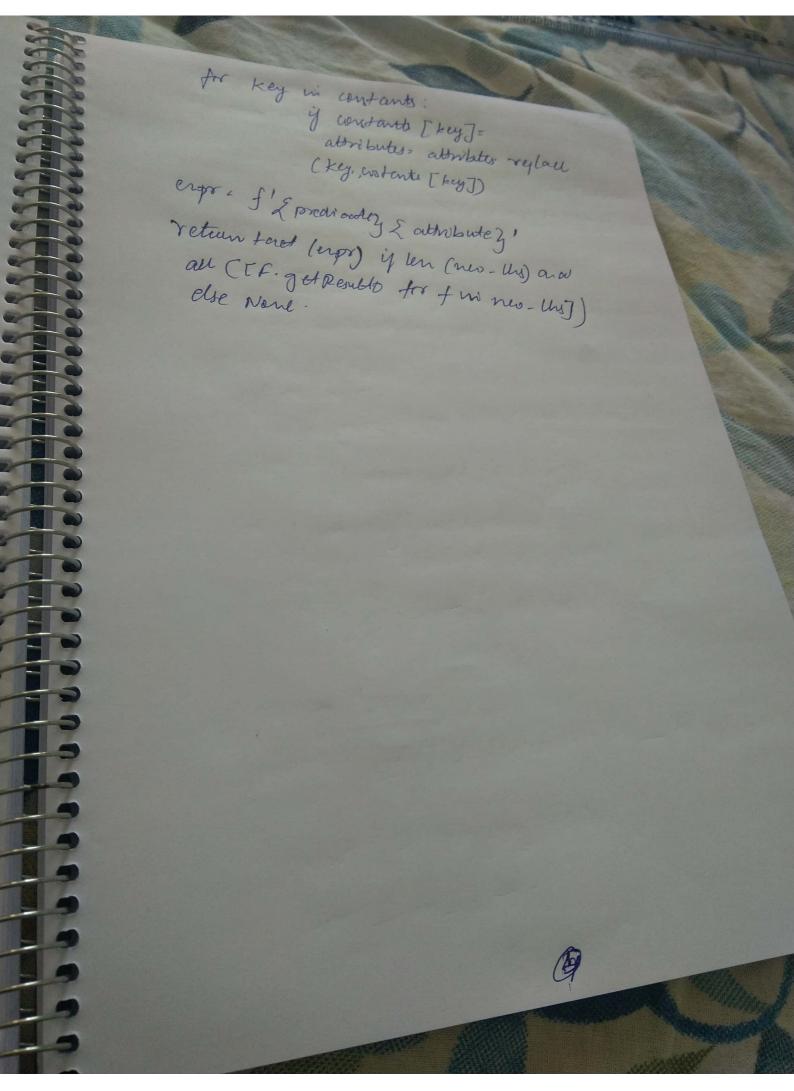


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of Fact (f) predicates = fact (e) - predicate. pour (+1+ 513. (+3') dy display (sey): proid (" Dufacts: ") for i, f in enmerate (set CIf-eight for fin self facts]): priva (f' H{ i+13.2+3') clas inphication. def_init_ (--, erpo): self. engremion = engrepolar l'a empression splid (13") self. Us = [fact (f) sort in 100]: cglos('2')] self. This = Fact (1 [2]) dy evaluite (seff, fords): constants = {3 new-lhs = [] for fort of forts y val predicate fuit predicate for ral of seff. Us: of 1, v vi enment (val.



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