Name - Anchal Ponk Roll 10-1121017 Course - BCA Section - A 5000 LONING 12 - - UIDES - -Ans 1 Asymmetrie key encryption with sender An Authantication of an electronic record Ans 3 Ans 4 Only on alphanomene Ans 5 Edea is some little is différent Ans 6 checksom parts of rodo to Ans 7 both A4 c Ans 8 both bandc Ans 9 Anslo Posibility of Replacement-Ans # import library import math. random I function to generate orp déf generale 0PP1): # Declare a digits vanable IF which stores all digits digits="0123456789" IF length of password can be changed # by changing value in range for l'o lin nange (4): OTP+ = digits [math. floor/random. rando (1×101) return OIP

