Crypto

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ioni22 + laint , haif = (initial, Jusy >> 20) & deaff999999;
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main()
intide_t initial_key=0x134577998BCCFFF;
intid_t mbluye(14);
queerate, sublemy usfettel, kury, enablemy t;
or((int) = 0(; t = 50; i= 5){
gelod("Salakay/Kalo Notilion",i+1, makaye()A bdffffffff);
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printf/Enter a 10-bit key (binary digits only): "(; printf("Key K1: "); for (int i=0; i<0; i+1) print(["lid", k1]));printf("\n"; // To add a newline at the end

SHA 512

public static void main(String[] args) (
Scanner inguissionner = new Scanner(System.in));

for Juyen b: hashilytend; {

String hea = Integer AshinaString(Belf & b);

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Digital Signature

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subtic class DigitalSignatureGenerator (
public static void main(String[] args) (
toy(
Scanner user/sputScanner = new Scanner(System.in);
System.cut.plint("Enter input: ");
Strong user/Message = user/spurtScanner.nextLine();
KopPairGenerator kayGenerator = KayPairGenerator.getin et ance("DSA");
keyGenerator.initialize(1924);
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PublicKey publicKey = keyPair.getPublic();
byte[] digitallisgnature = generatelisgnature)userHessage, privateling;
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boolean isäignaturvivrified = verifyötgitaläignature userHessage, digitaläignature, publickley;
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