RSA Quiz: Code Graded Quiz • 2h

small\_prime = p

15 ciphertext = Encrypt("attack", n, e)

16 message = DecipherSmallDiff(ciphertext, n, e)

p -= 1

print(ciphertext)

11 p = 1000000007

18 print(message)

13 n = p \* q 14 e = 239

10

big\_prime = modulo // small\_prime if big\_prime - small\_prime < 5000:</pre>

return Decrypt(ciphertext, small\_prime, big\_prime, exponent)

Run

