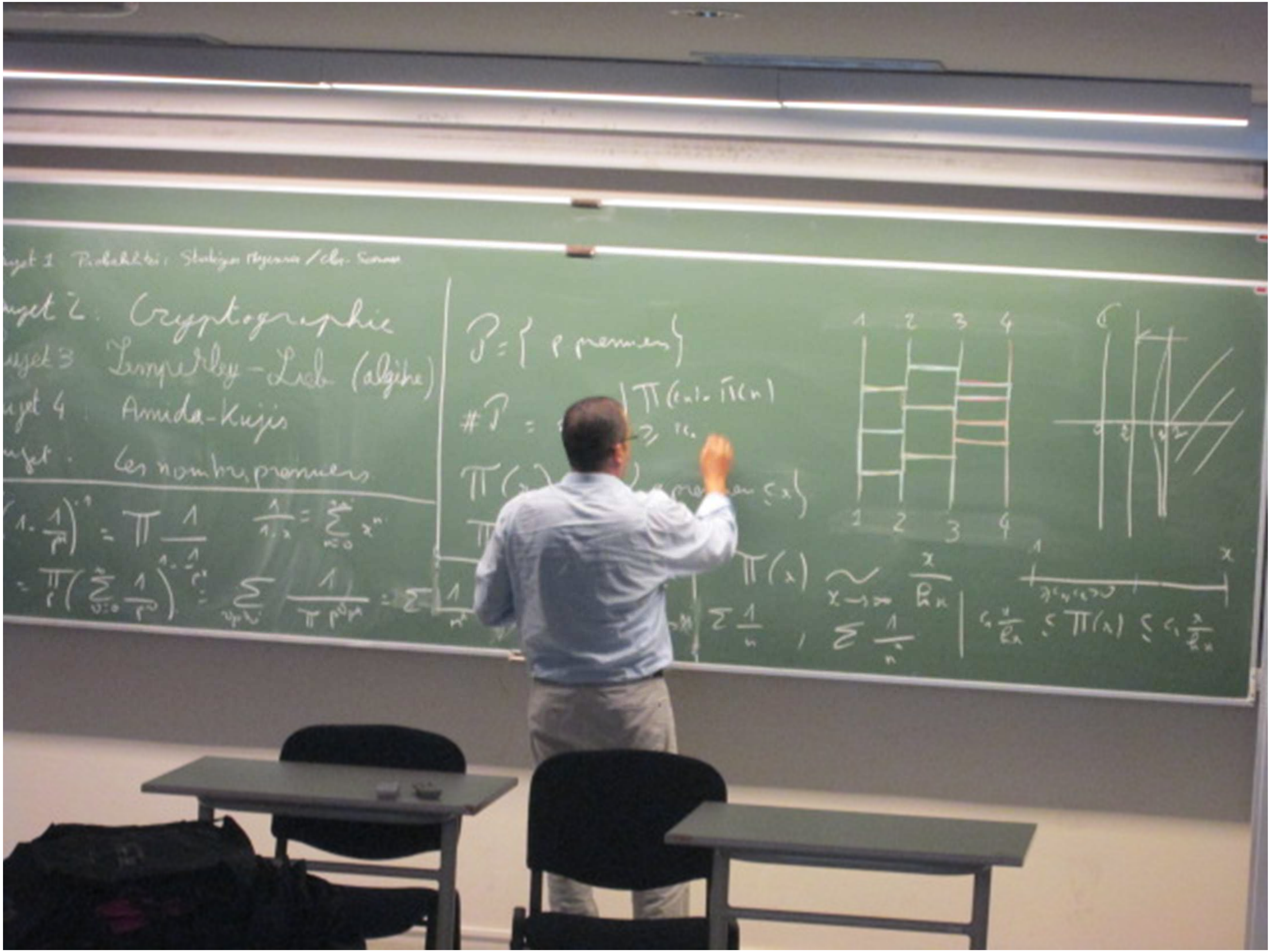
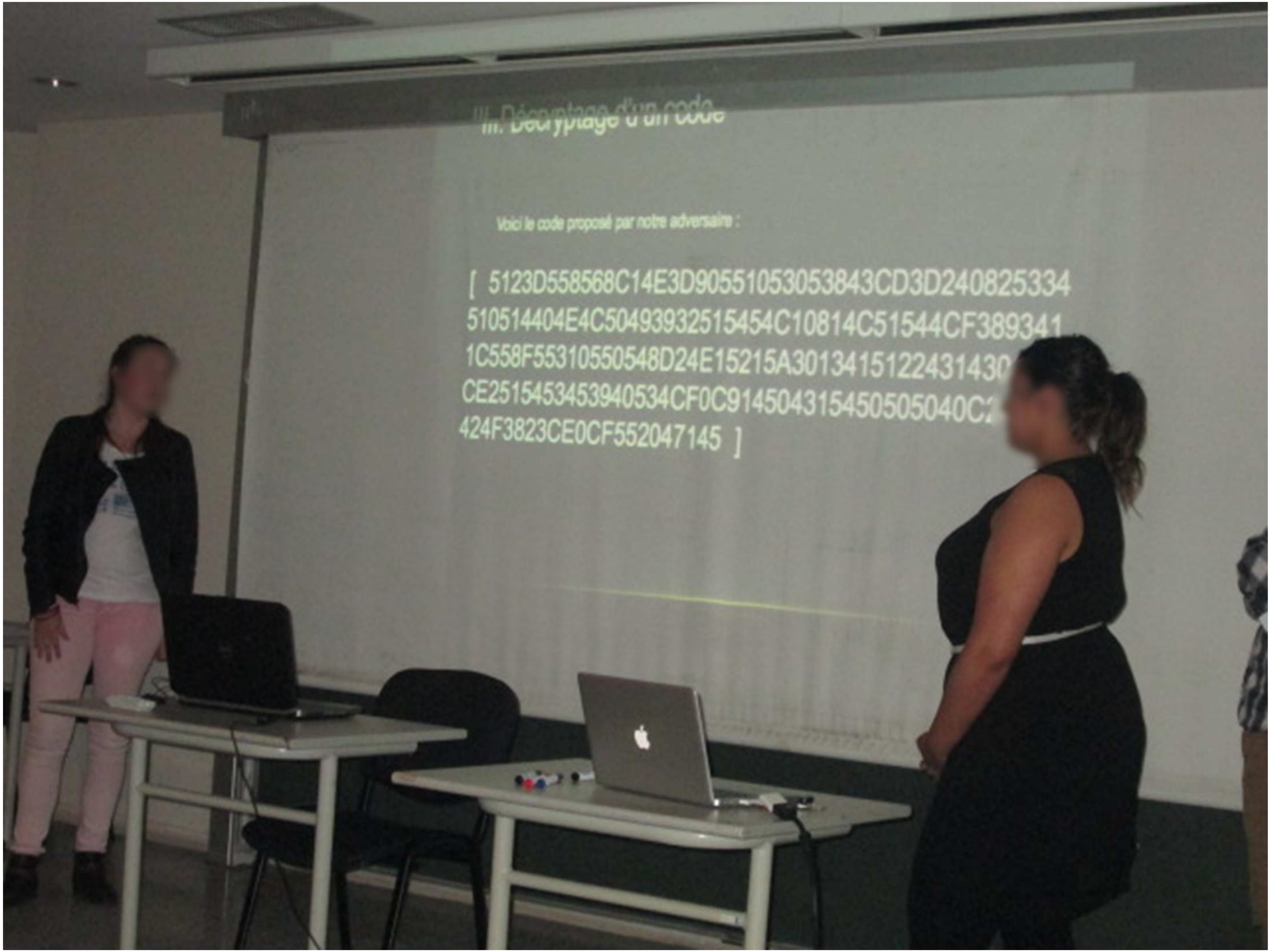

108

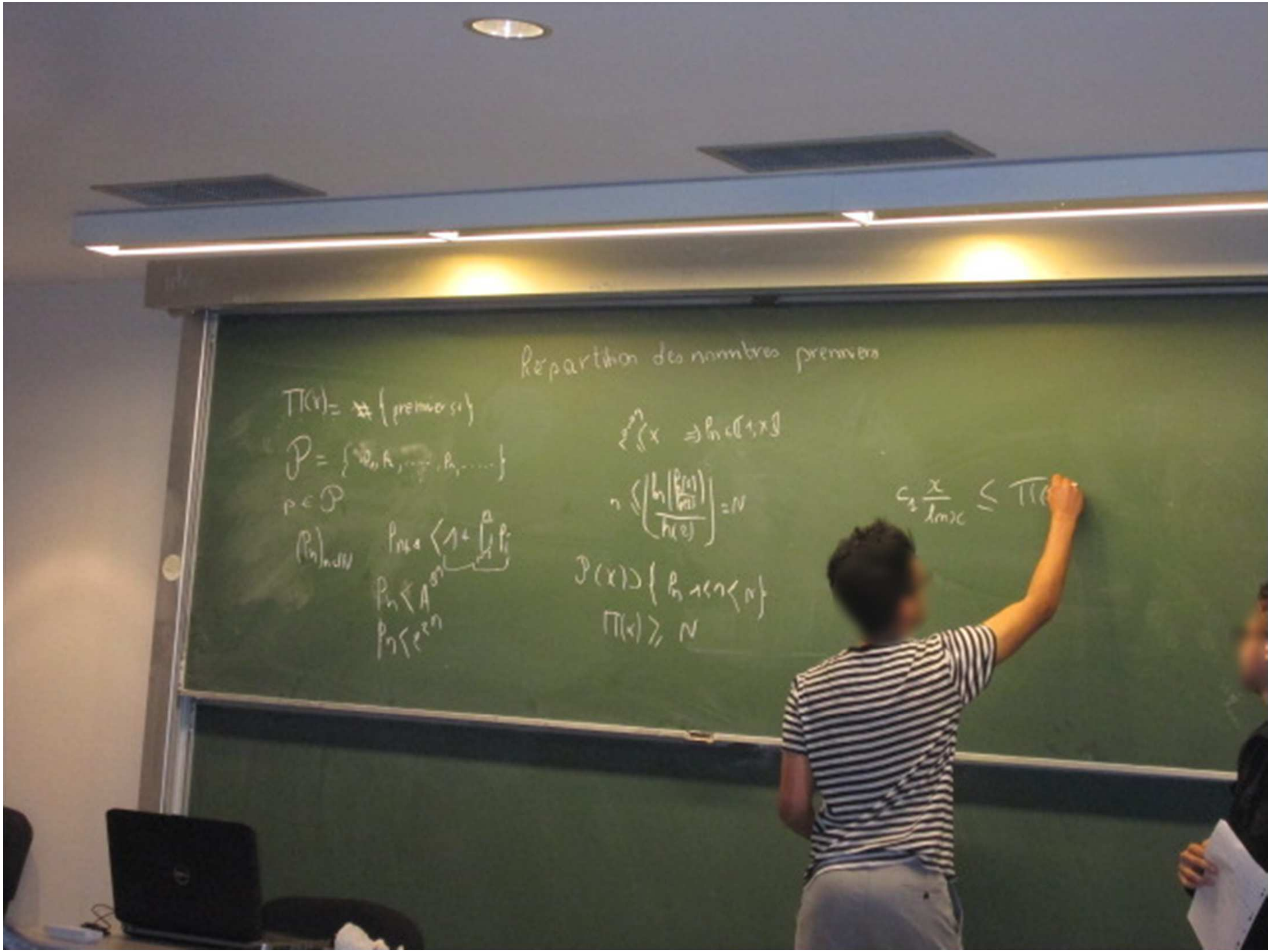

Cryptographie
Les nombres premiers

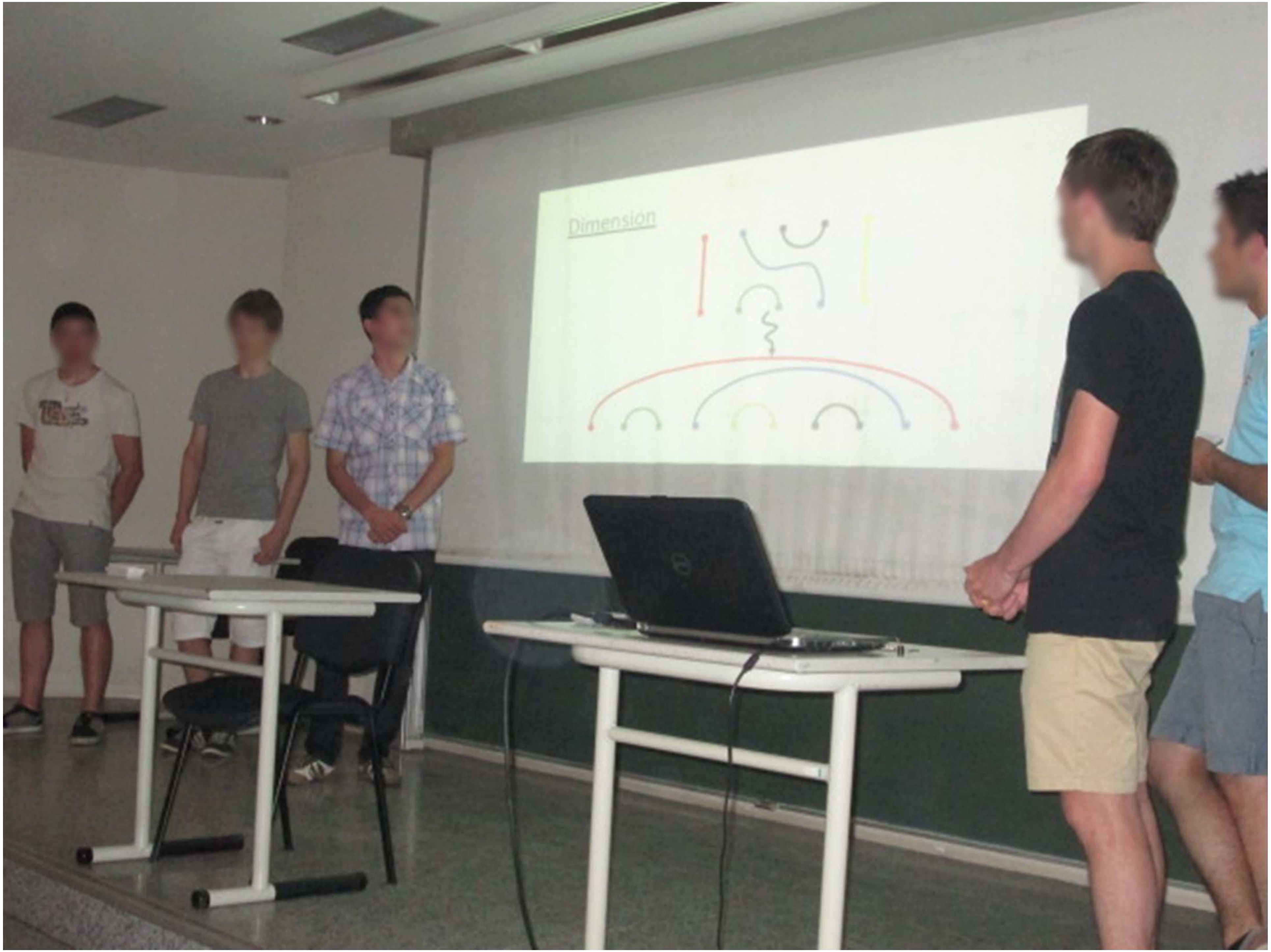

grille de A
x = au + bv (a, b)
y = cu + dv (c, d)
d = -(2a+b) / a+2b ×c
αc + βd = γ

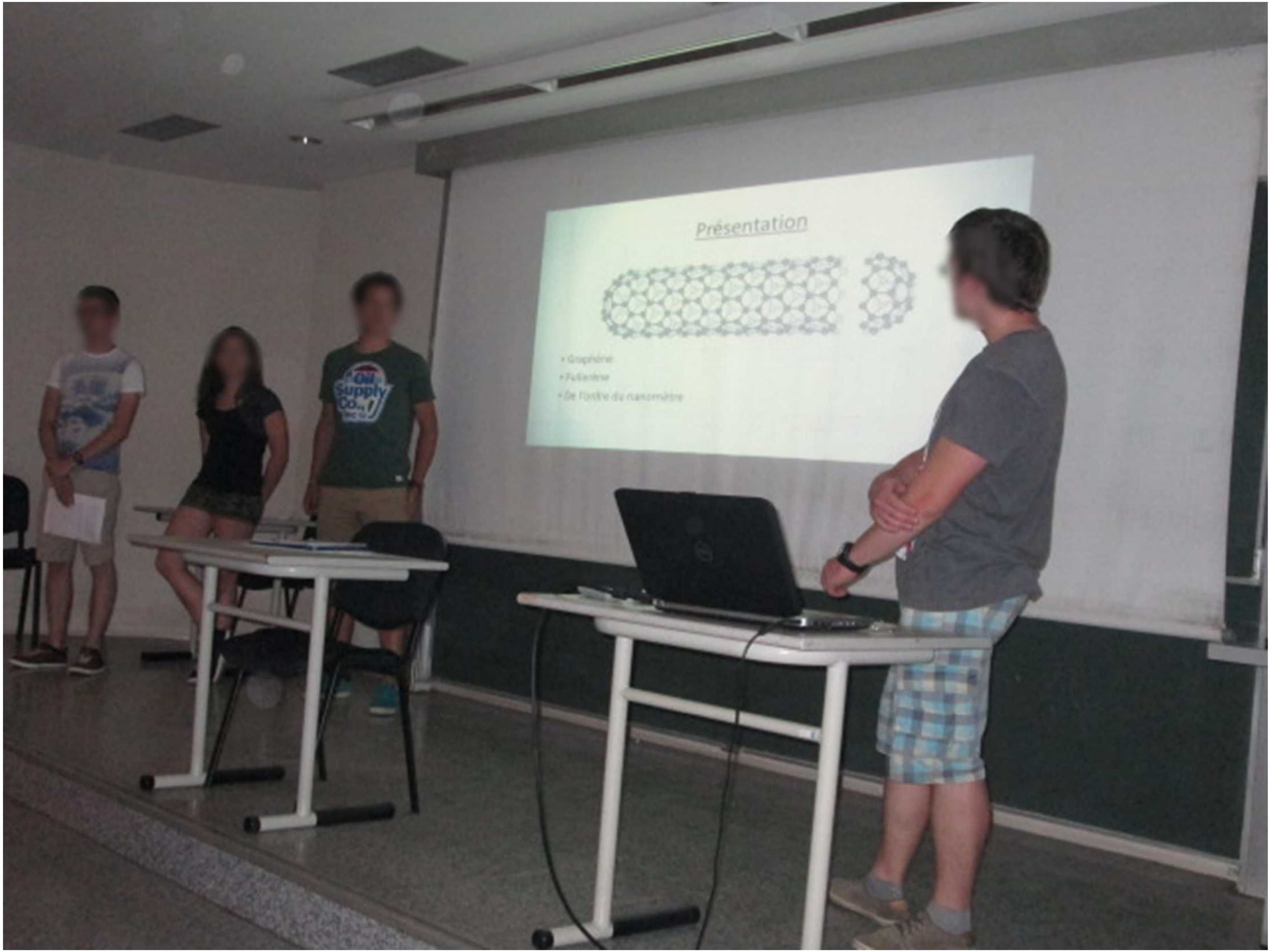

CODAGE


III. Décryptage d'un code
Voici le code proposé par notre adversaire :
[5123D558568C14E3D90551053053843CD3D240825334
510514404E4C50493932515454C10814C51544CF389341
1C558F55310550548D24E15215A3013415122431430
CE251545345394053 4CF0C914504315450505040C
424F3823CE0CF552047145]


Repartition des nombres premiers


Repartition des nombres premiers


Dimension


Présentation