Crypto : ASCII Sentence

Value : 100 pts

Description : Decode this

895111649991108210289887811597505710290865710998507010290878610888505311090721081191007210810290871045197518211288505710510281616 1

Attachment : -

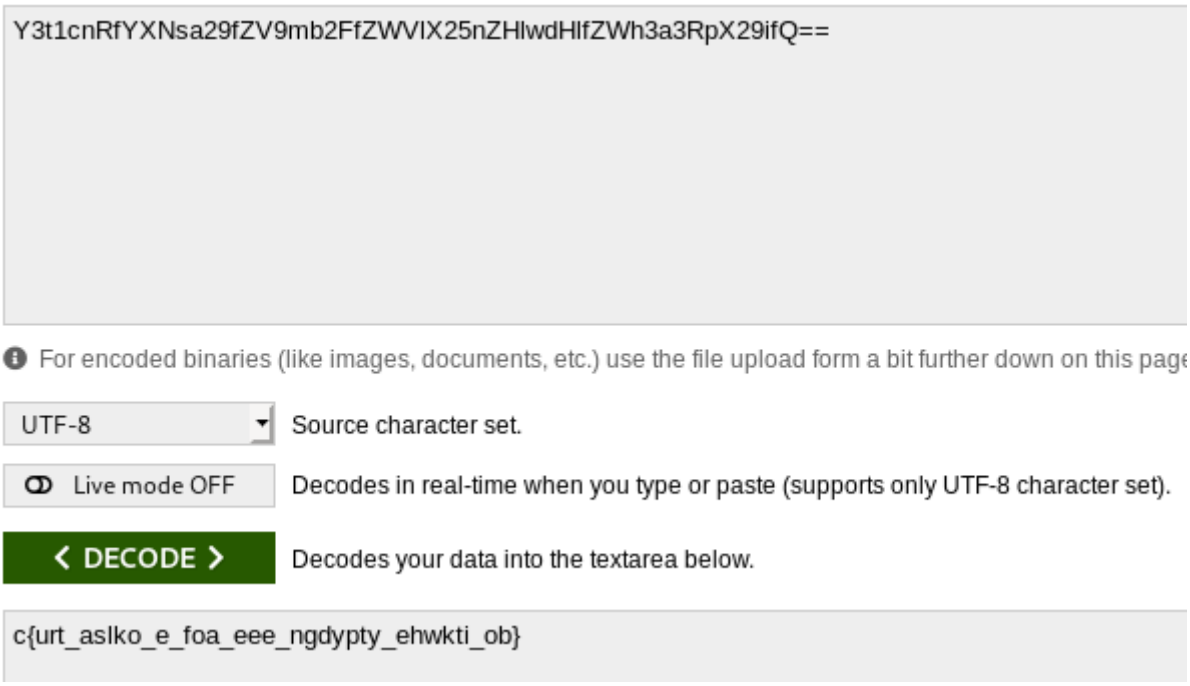
Solution

The cipher seem to be an ASCII Code, let’s decode it.

Source : https://www.dcode.fr/ascii-code

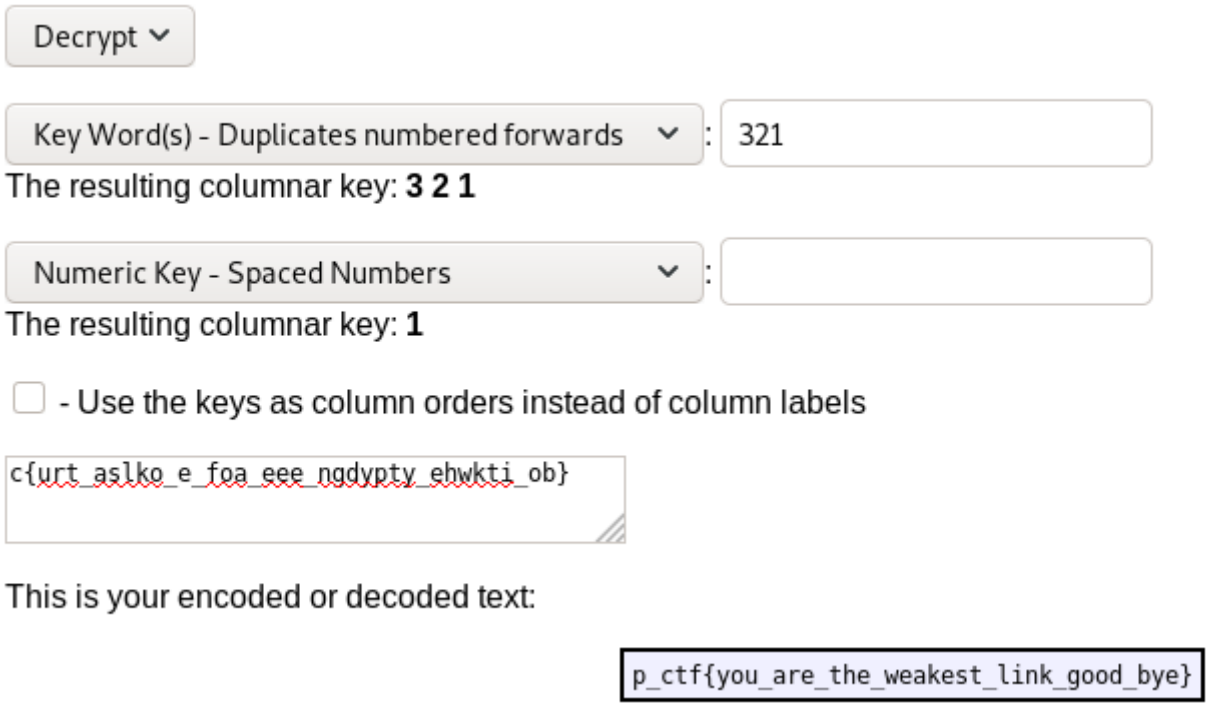
As we can see we get an base64 as result. Decode it too.

Source : https://www.base64decode.org/



Now after a lot a research, i find it was coltrans-double cipher, and we need to guess the key which is : 321

Source : http://rumkin.com/tools/cipher/coltrans-double.php



Flag : p_ctf{you_are_the_weakest_link_good_bye}