

Παιδαγωγική Εργαλειοθήκη

Εργαλεία παιχνιδιού

Δημιουργός χαρακτήρων

Αν θέλετε να συμπεριλάβετε μια ποικιλία χαρακτήρων στην εκπαιδευτική σας περιπέτεια ή ιστορία, μπορείτε να εμπνευστείτε και να βρείτε υλικό σε πολλές διαφορετικές πηγές και εργαλεία που είναι διαθέσιμα στο διαδίκτυο, τα οποία παρέχουν παραδείγματα, εικόνες και περιγραφές που μπορείτε να τα χρησιμοποιήσετε ή να τα προσαρμόσετε στις ανάγκες και τις επιθυμίες σας.

Ένα τέτοιο εργαλείο δημιουργήθηκε για το πρόγραμμα Erasmus+ με τίτλο STEAMER, το οποίο περιλαμβάνει αίθουσες διαφυγής (escape rooms) που εστιάζει στην εκπαίδευση STEAM. Αυτός ο δημιουργός χαρακτήρων σας δίνει τη δυνατότητα να επιλέξετε από μια συλλογή 68 ιστορικών, πολιτισμικών και καταξιωμένων μορφών στα πεδία των STEAM και προσφέρει μια φωτογραφία και σύντομη βιογραφία του κάθε χαρακτήρα.

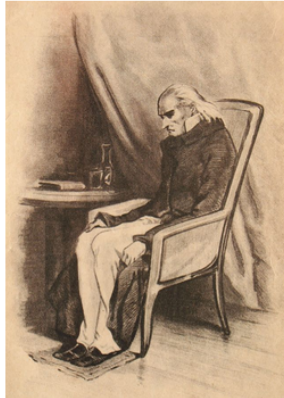
Σύνδεσμος για το εργαλείο: <https://steamerproject.eu/character/>

Μερικά παραδείγματα:

The Count of Monte Cristo

Main character of Alexandre Dumas' novel "the Count of Monte Cristo".

"The count of Monte Cristo" is an adventurous novel published in 1840's by Alexander Dumas the writer of "the three musketeers". The story takes place in the years between 1815 and 1839, when the period of one hundred days of Napoleon's power begun. Edmond Dantès is wrongly accused of treason and he is imprisoned without trial in the Château d'If. There he meets a prisoner called Abbé Faria who inspired his escape. Faria helped educated him and guided him to a treasure. Dantès, manages to escape, found the treasure changed his identity as "The count of Monte Cristo" and decides to take revenge on his enemies who imprisoned him.



Hedy Lamarr

Actress yet an inventor and engineer. Hedy Lamarr was an Austrian American actress during MGM's "Golden Age" who also left her mark on technology. She helped develop an early technique for spread spectrum communications.

Hedy Lamarr was an actress during MGM's "Golden Age" Lamarr was also a scientist, co-inventing an early technique for spread spectrum communications — the key to many wireless communications of our present day. Lamarr was born Hedwig Eva Maria Kiesler on November 9, 1914, in Vienna, Austria. Discovered by an Austrian film director as a teenager, she gained international notice in 1933, with her role in the sexually charged Czech film *Ecstasy*. After her unhappy marriage ended with Fritz Mandl, a wealthy Austrian munitions manufacturer who sold arms to the Nazis, she fled to the United States and signed a contract with the Metro-Goldwyn-Mayer studio in Hollywood under the name Hedy Lamarr. Upon the release of her first American film, *Algiers*, co-starring Charles Boyer, Lamarr became an immediate box-office sensation. A recluse later in life, Lamarr died in her Florida home in 2000.

Hedy Lamarr was an inventor by nature, inspired and obsessed to contribute to the sooner end of WW2. She was passionate about inventing and patiently waited for the world to recognize her innovations. "Improving things comes naturally to me." Hedy Lamarr.

Hedy Lamarr helped invent WiFi and secret radio communication. However, her Patent on technology was confiscated.



Characters

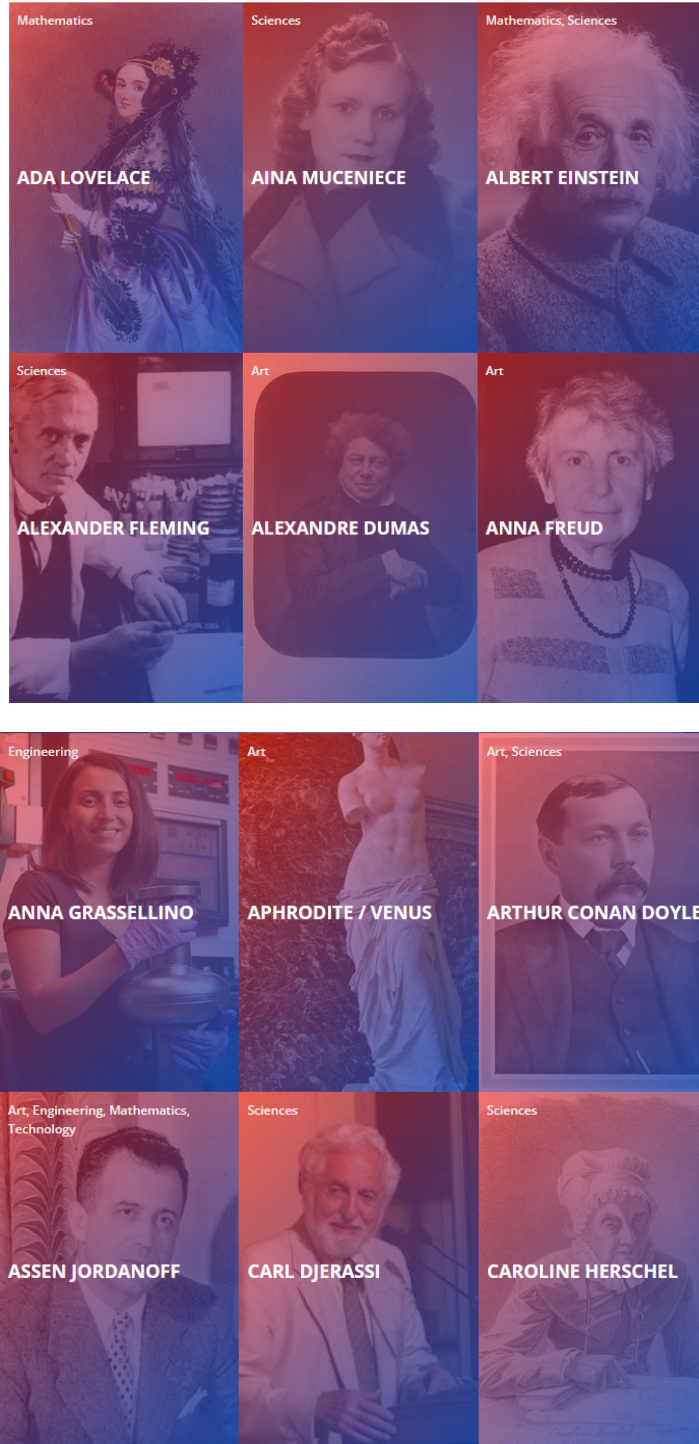
You will find here a library of characters you can use to create your own escape room. Each one of them have a small biography and a picture to enrich your ER

STEAM

- Technology (5)
- Sciences (40)
- Mathematics (17)
- Engineering (8)
- Art (22)

Gender

- Male Character (41)
- Female Character (27)



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