## Programming Group project 2018-19: Creating a stencyl game

Create a Stencyl game about a theme of your choice containing

- scene(s)
- player(s)
- actor(s)
- tiles
- enemies
- sounds
- background music
- behaviors
- physics
- collisions
- logic
- coordinates
- positioning
- advanced movements collisions
- points collection
- score keeping fonts
- + any features you are able to include from the extra activities of the attached zip file named "Stencyl educator's kit"

Please export your game and send it to me (gkchristos@gmail.com) via email by Thursday 12th April.

You can work either individually or in groups of 2-3.

Please note that late submission will be marked down by 10% per week.

You will present your work in class on Wednesday 18th April.!!