

And of course, 1000 points bonus if the star is reached. Add the following code:



Compile and run it. Shoot some monsters and collect the star and observe the score increasing.

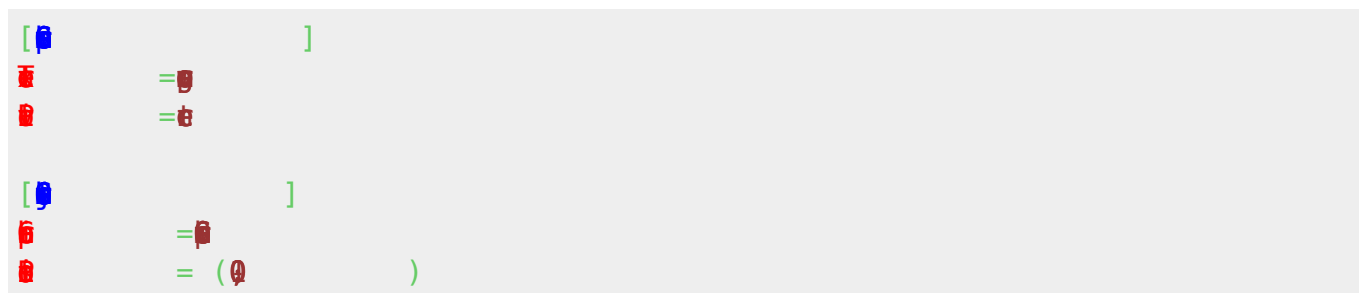
That takes care of having an active score object.

A final thing for the game will be to add a game over panel when the hero dies. For this, we'll have an object that gets created using a timeline track after a two second delay. First, a game over asset:

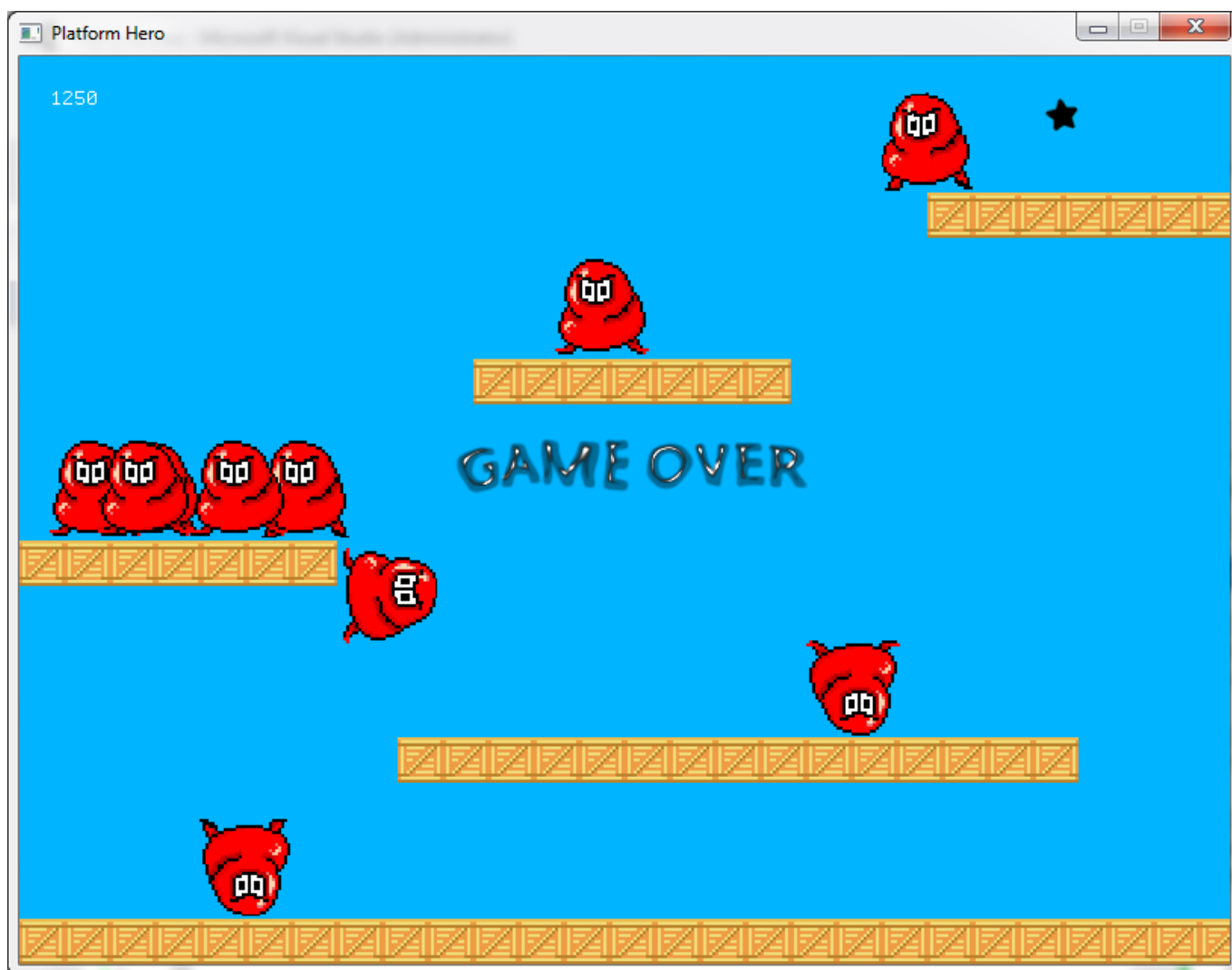
GAME OVER

Save this into the `assets` folder as `gameover.png`.

Create a simple gameover graphic and object:



Create a timeline track with a single command to create the `gameover` object:



Well friends, that's game over. If you reached the end here, great job! You've learned many of the major features of Orx.

If you need more help, go to the [tutorials](#) section where many of these concepts are covered in greater detail.

If you need quick examples, you can visit the [examples](#) section and search by subject.

If you get stuck, please post over on our [Discord](#). Hope to see you there.

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