**Title**: Cosmic Combos

**Description**

In Cosmic Combos, the player attempts to save Earth from approaching asteroids. The only way to destroy the asteroids is to draw the patterns displayed below them. Asteroids will approach in waves, wherein in each of the three stages of the game, the patterns drawn under the asteroids get progressively more difficult and longer. The player will gain more points towards their overall score if they successfully combo multiple asteroids by lining up the drawn patterns. The player will lose a heart if an asteroid gets too close to Earth. However, if you lose three hearts, you lose. But don’t worry, there is a special asteroid that gives back a heart. Furthermore, to make the game more difficult, you can increase the difficulty on the start screen to make the asteroids move faster and spawn more frequently.

**Similar Projects**

<https://doodles.google/doodle/halloween-2020/>

* Character lives
* Assigning colors to each of the patterns as they’re drawn
* Moving parts in the background
* Animations for when the character when drawing the shapes

<https://osu.ppy.sh/>

* Combo system
* Parallax backgrounds

**Version Control / Backup Plan**

I am storing my code in a Github repository:

A screenshot of a computer menu

Description automatically generated

**Tech List**

None

**Storyboard (**[**LINK**](https://miro.com/app/board/uXjVLCbV4v4=/?share_link_id=637591158844)**)**

**A screenshot of a computer program

Description automatically generated**

**A screen shot of a computer screen

Description automatically generated**