

Guide to:

DEFINITELY A NORMAL THEME PARK

Created by Dayna Keaney



Get your tickets now!



DEFINITELY A NORMAL THEME PARK

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**Welcome to the
Normal Theme Park,
we hope you enjoy
your day!**

We are just a pack of aliens who want to run a theme park and make humans happy! Not strange at all!!!

Hold on, is that...

THE INSPECTOR??? OH NO!

Will we be normal enough to pass the inspection that awaits us?

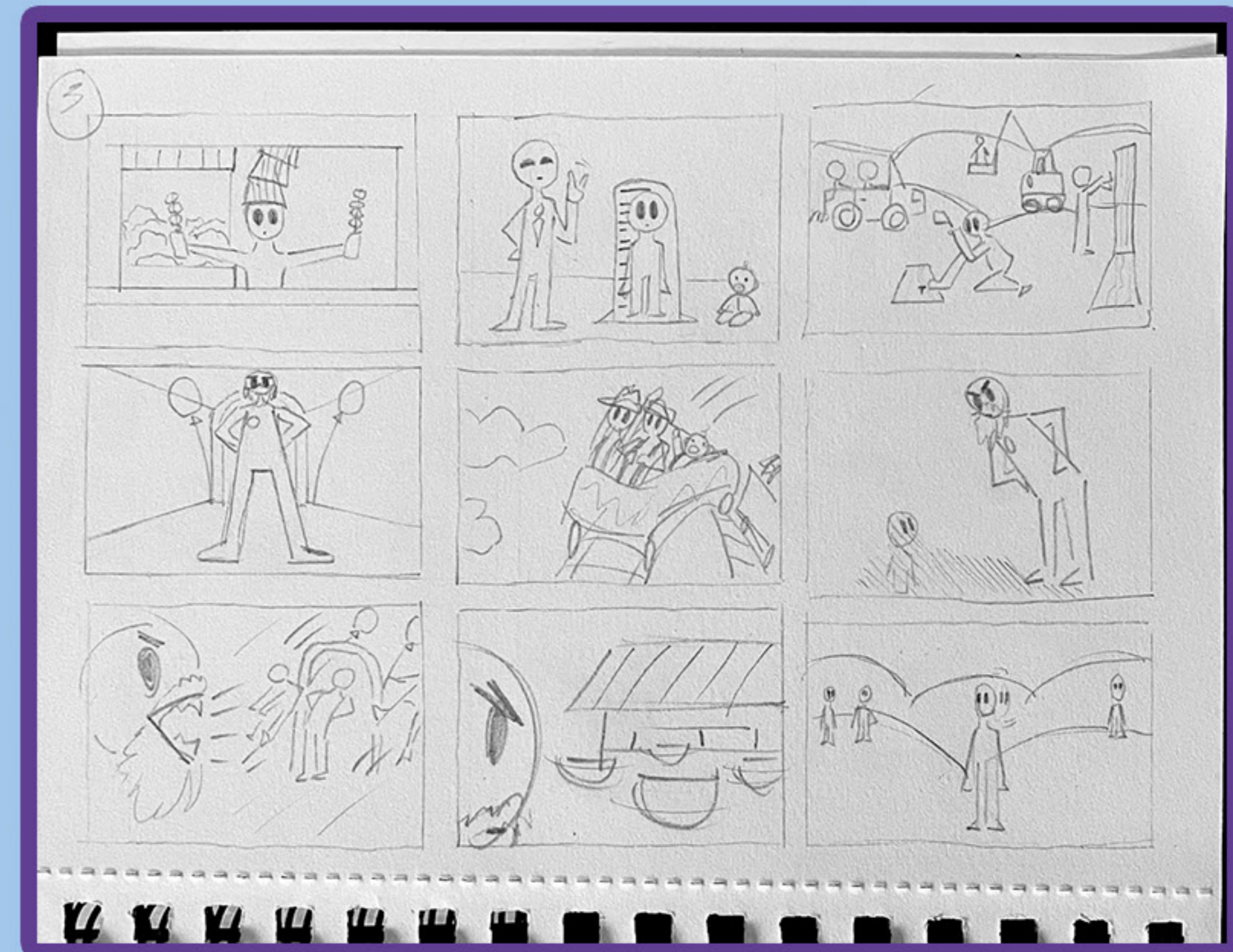
'Definitely a Normal Theme Park' is an animated comedy short film created by Dayna Keaney at Ulster University.



Concepts



I started my first concepts of 'Definitely a Normal Theme Park' back in summer 2023 as I was brainstorming project ideas. I drew out some visuals of characters and thumbnails to imagine how a story would play out if aliens were in charge of a human theme park. After a long period of story development, my storyboard reveals the final storyline, characters, setting and camera shots.

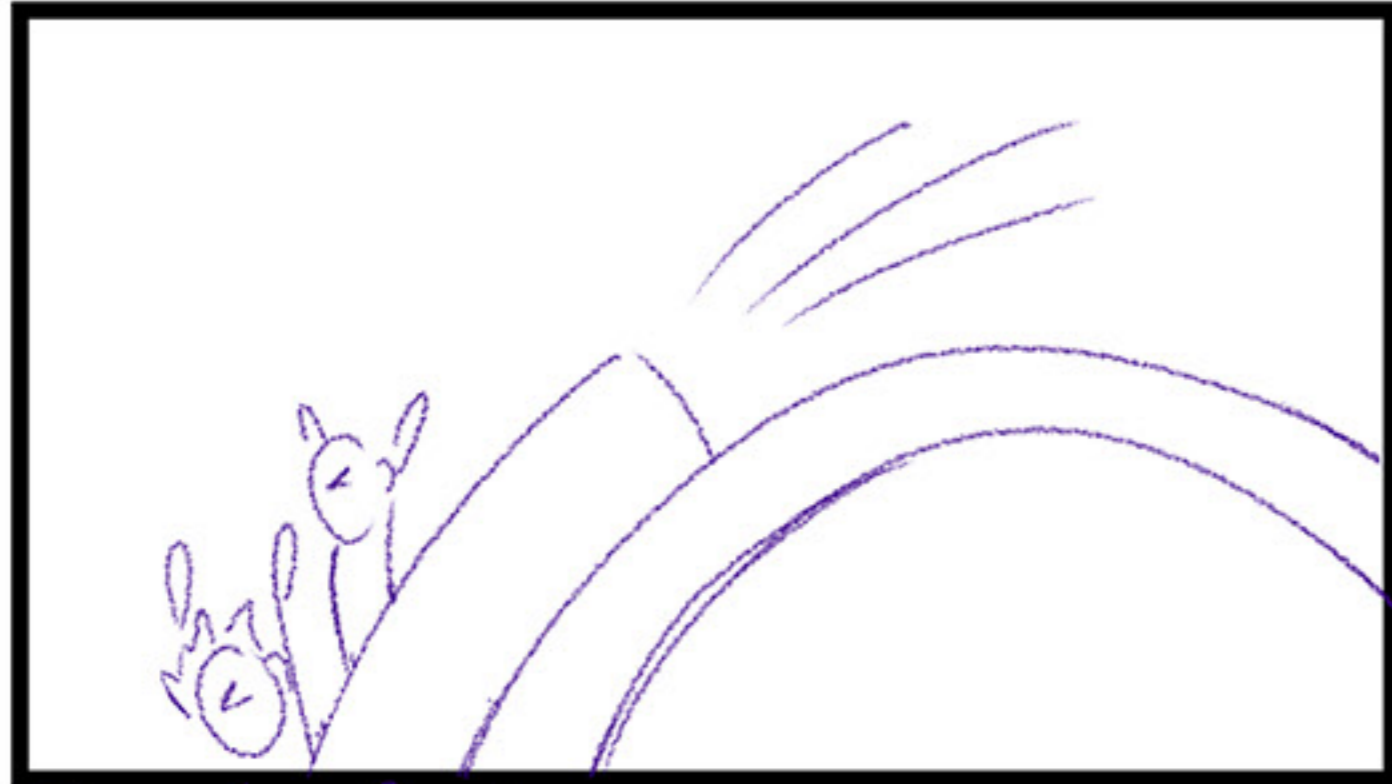


Storyboard

Title Definitely A Normal Theme Park

Scene _____

Page 2



Shot 6 fast



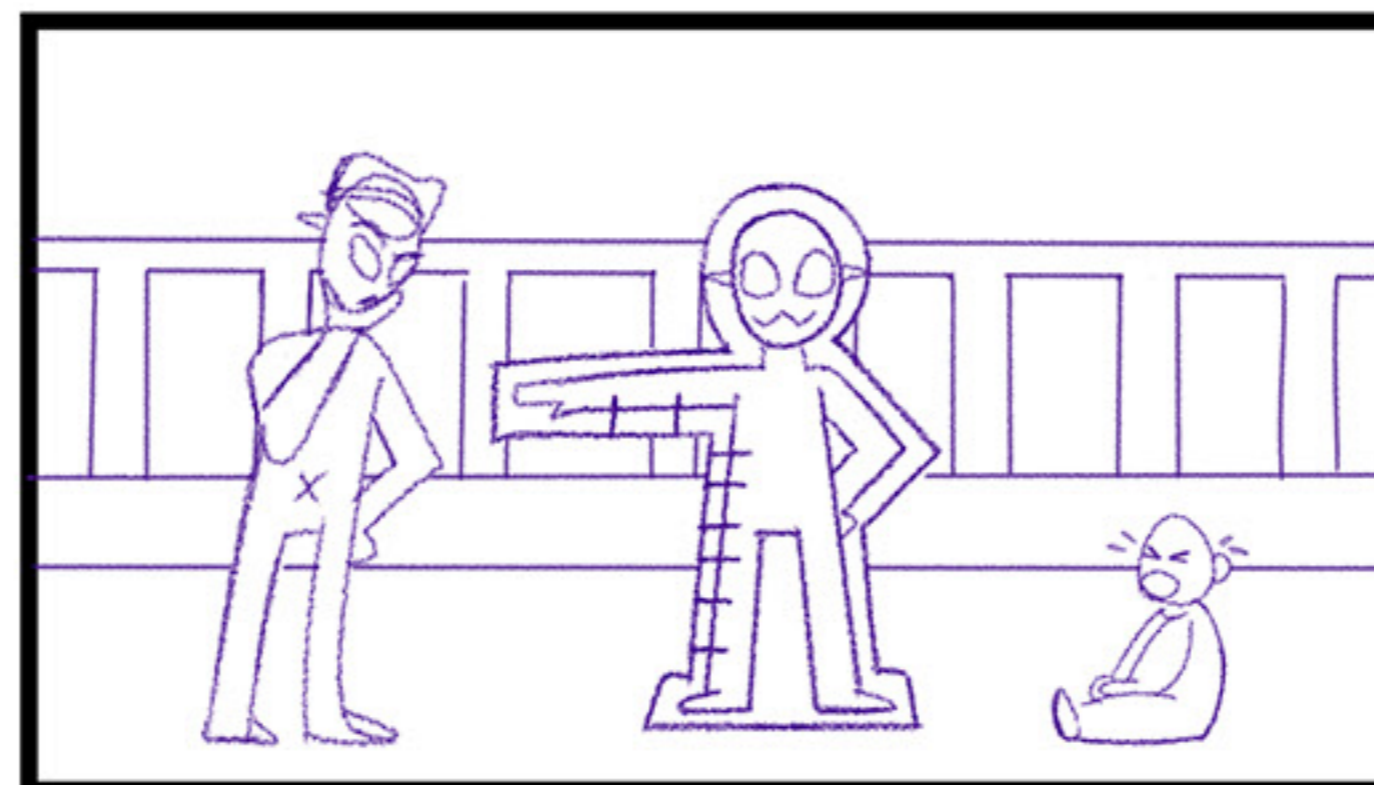
Shot 7 looking up at roller coaster big drop (left up)



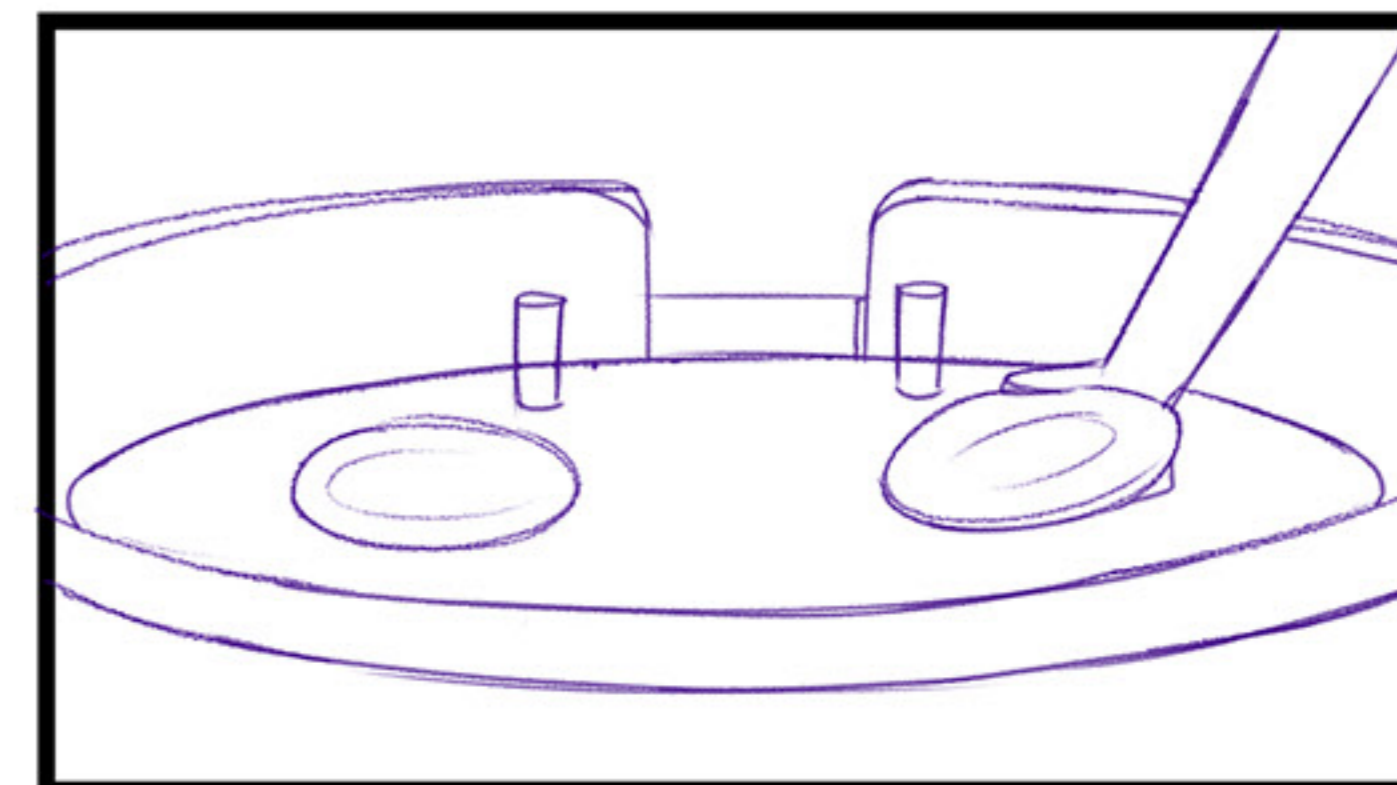
Shot 7 then right down



Shot 7



Shot 7 quick cut zoom out same shot



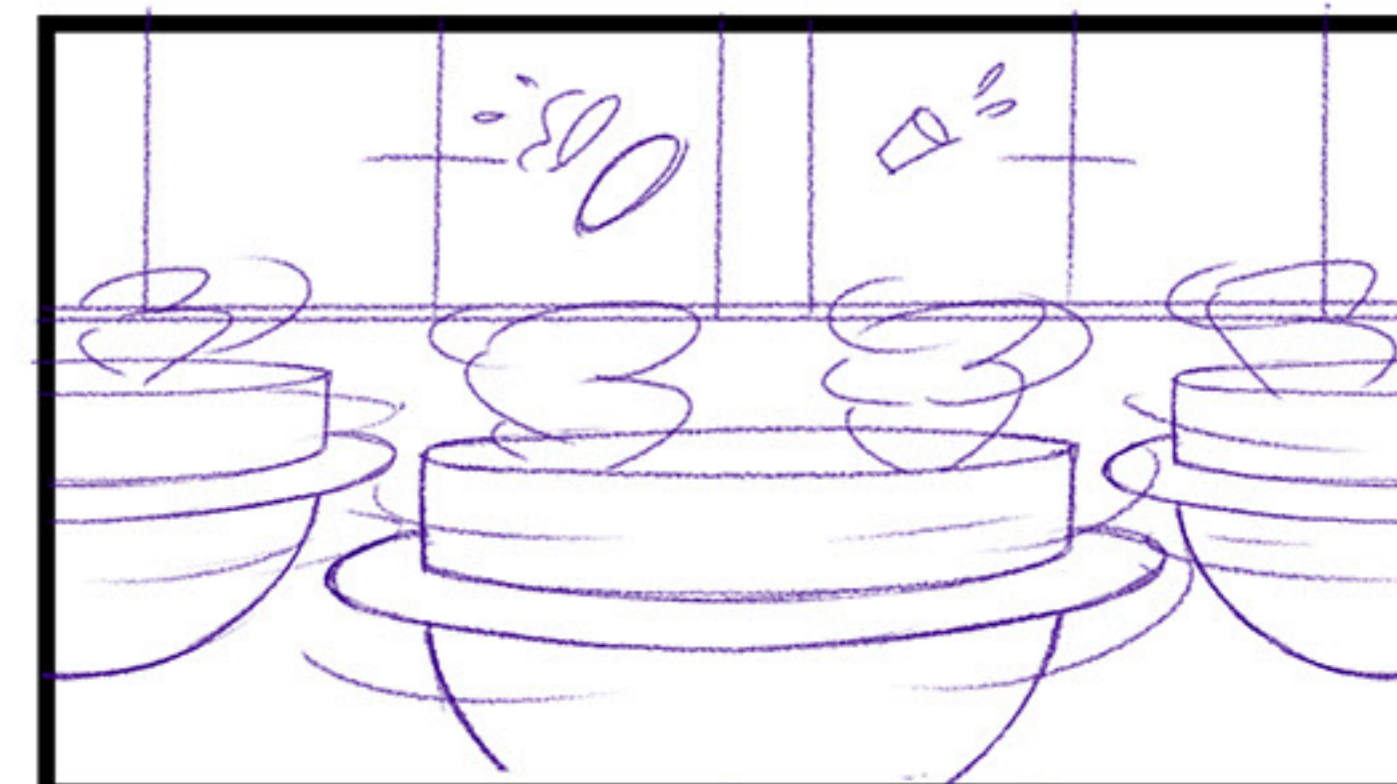
Shot 8



Shot 9



Shot 9



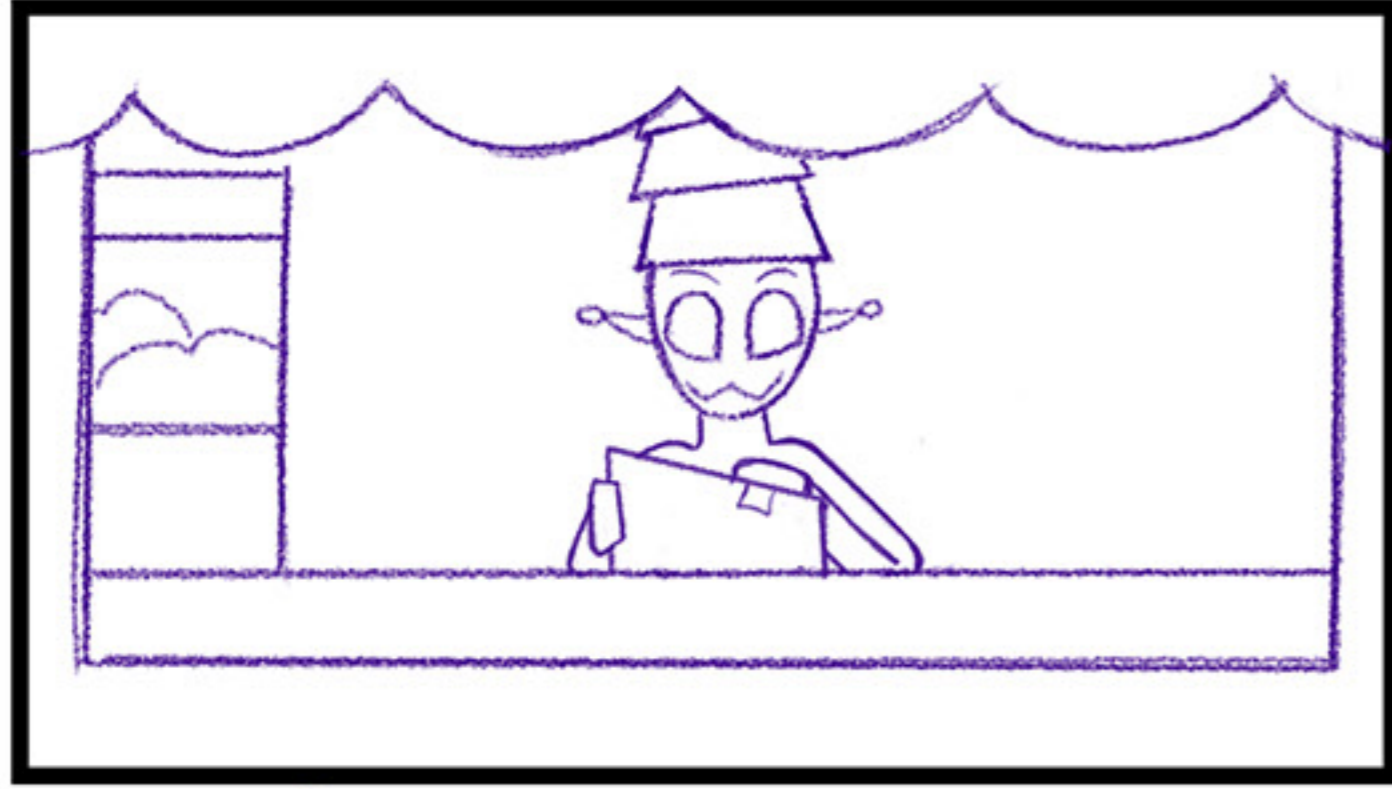
Shot 9 hand drawn frames to resemble spinning

Storyboard

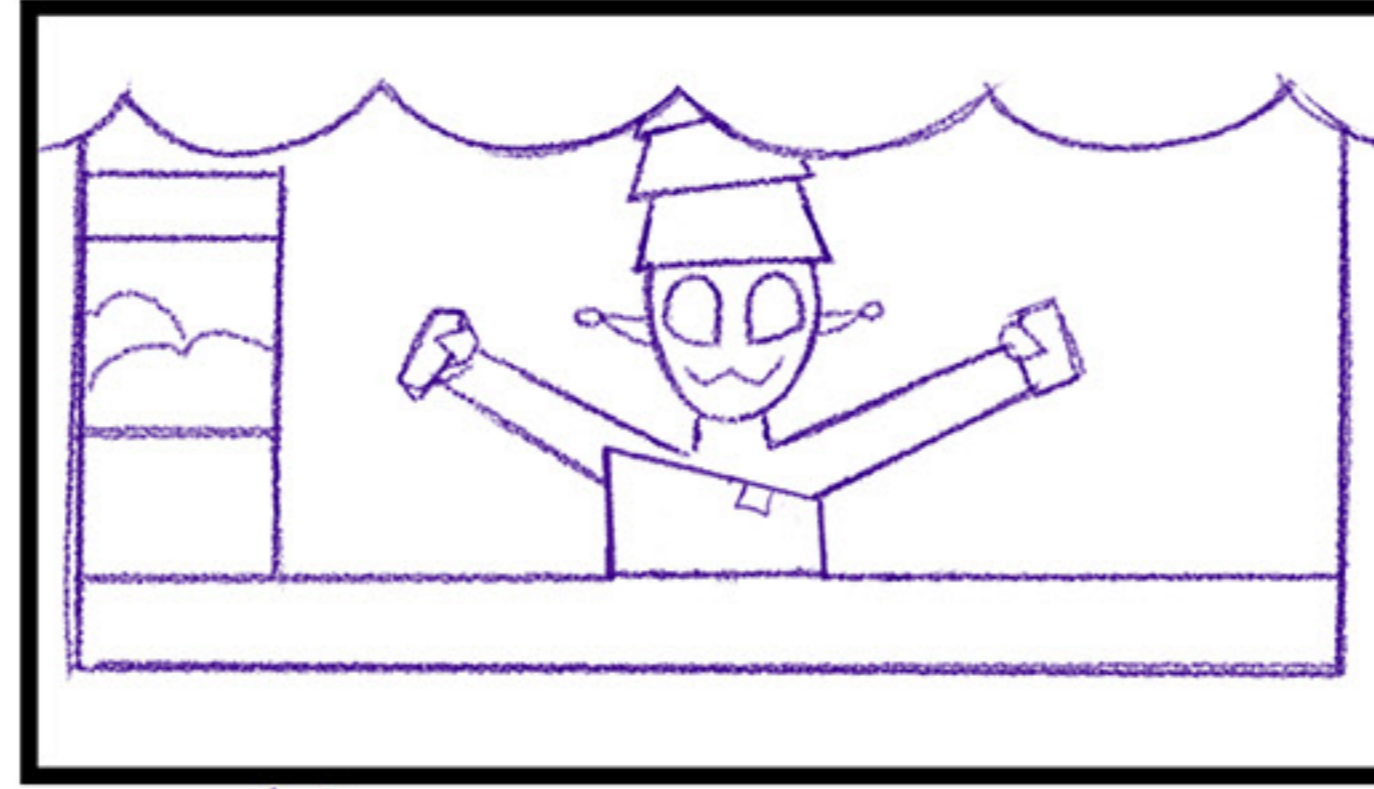
Title Definitely A Normal Theme Park

Scene _____

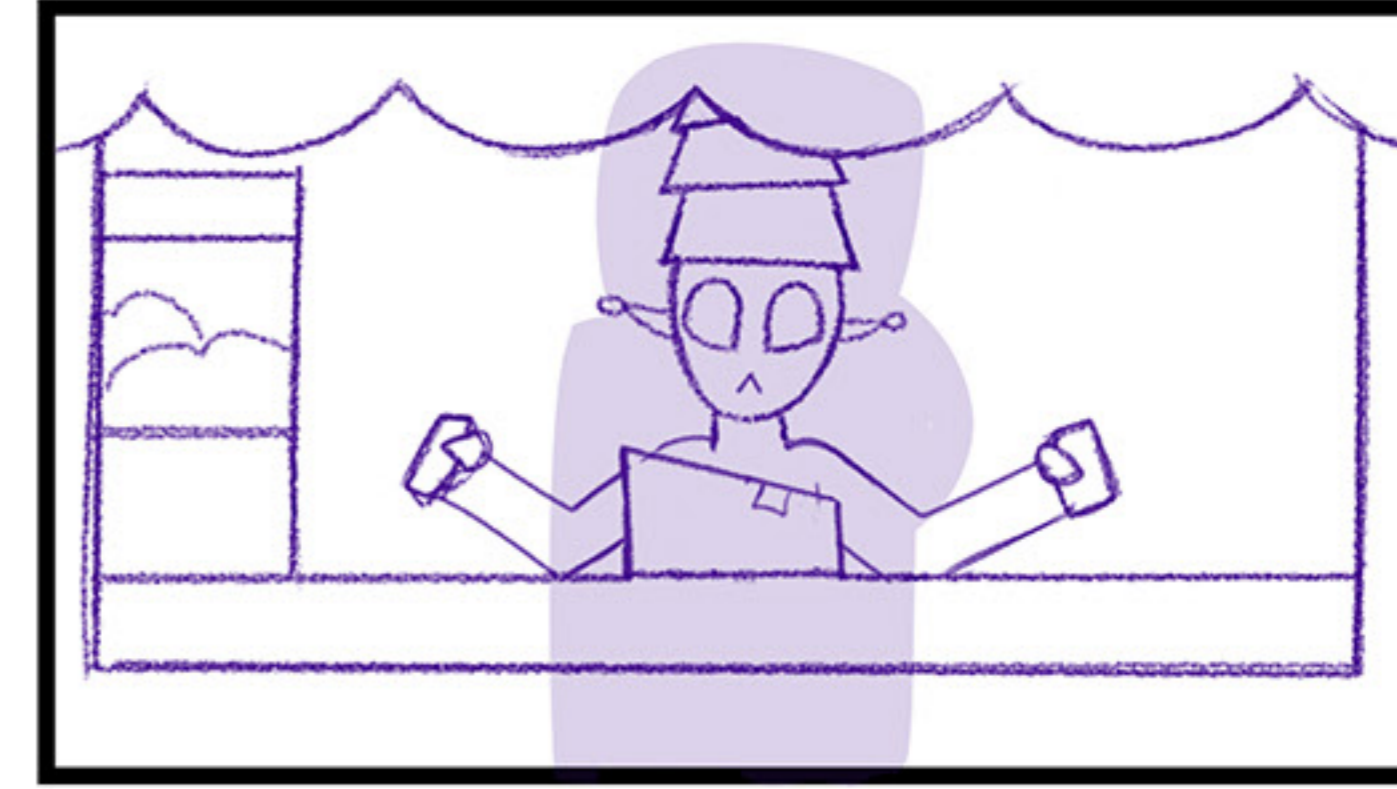
Page 3



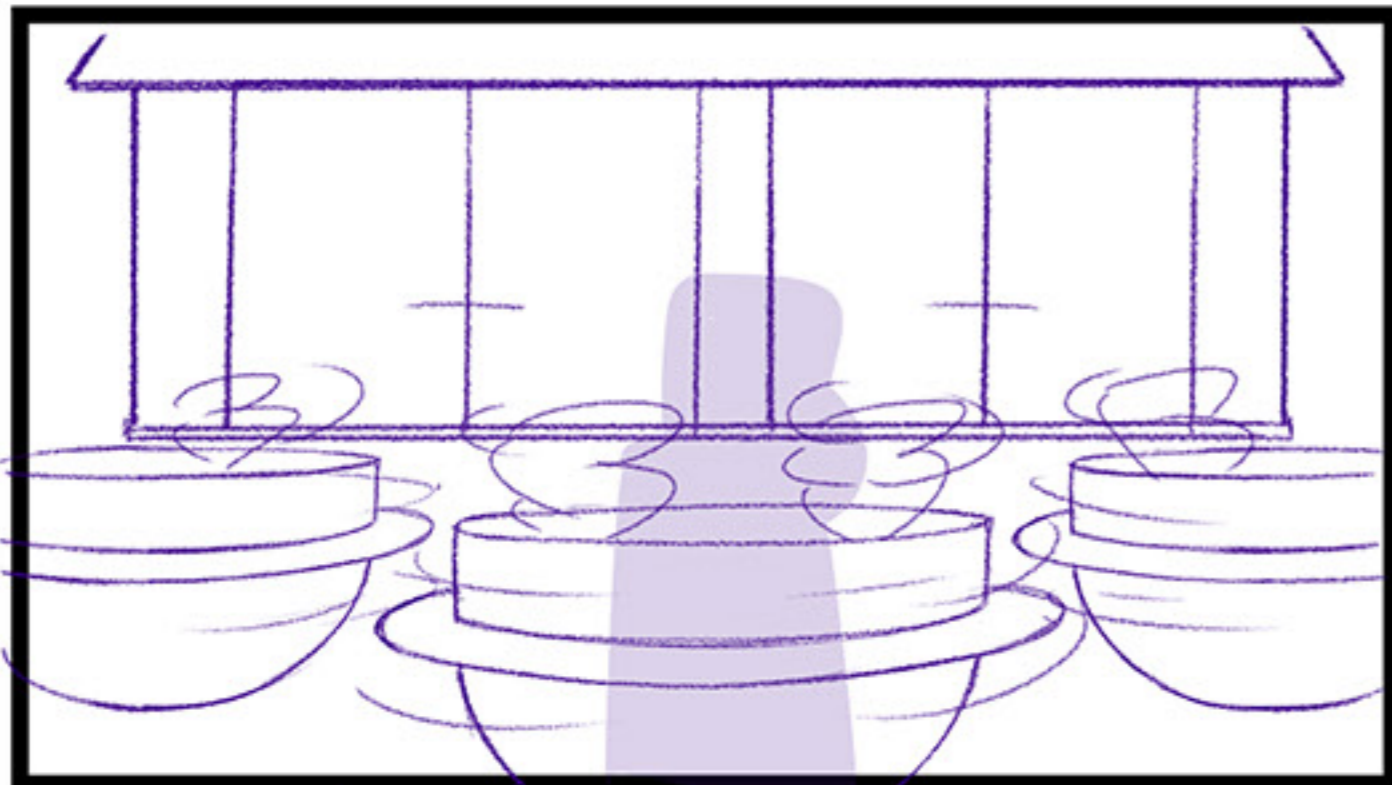
Shot 10



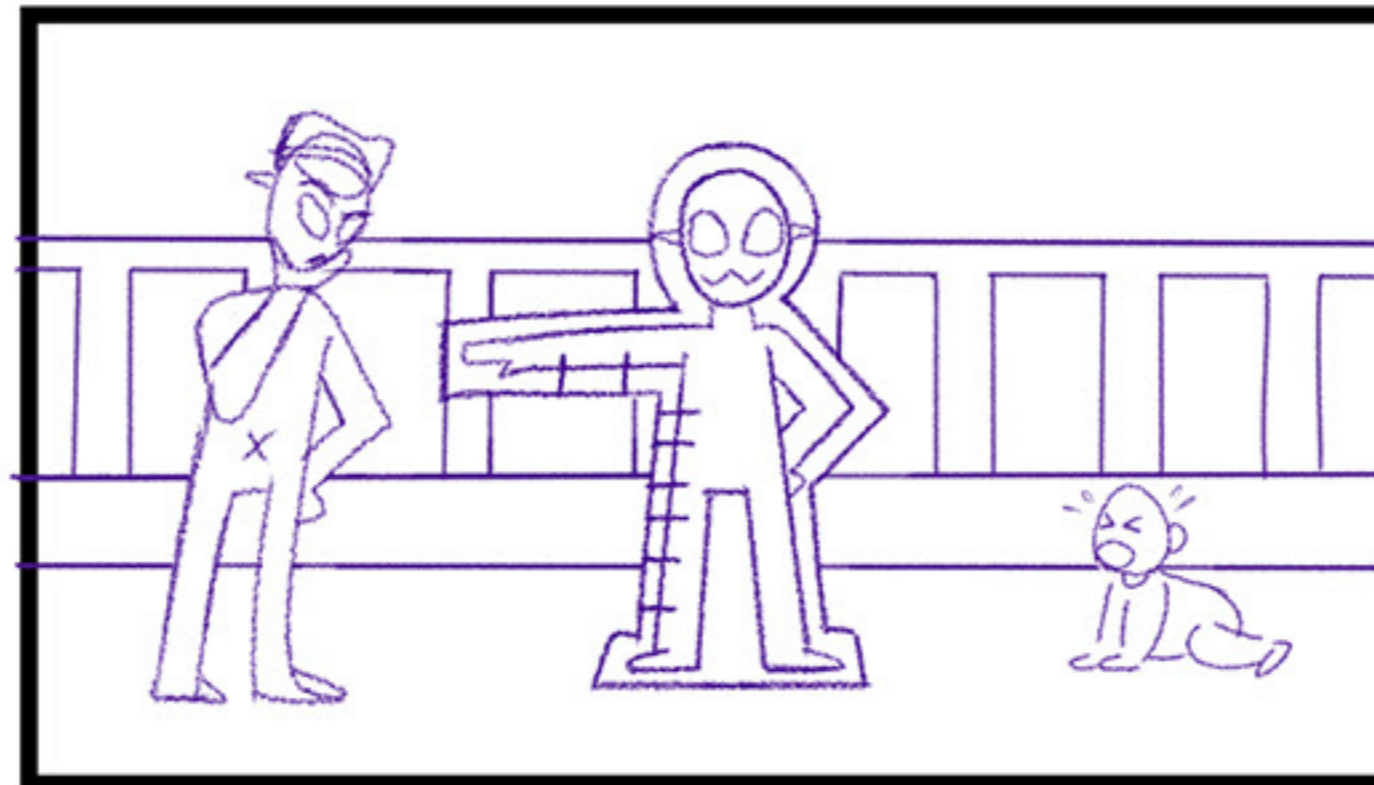
Shot 10



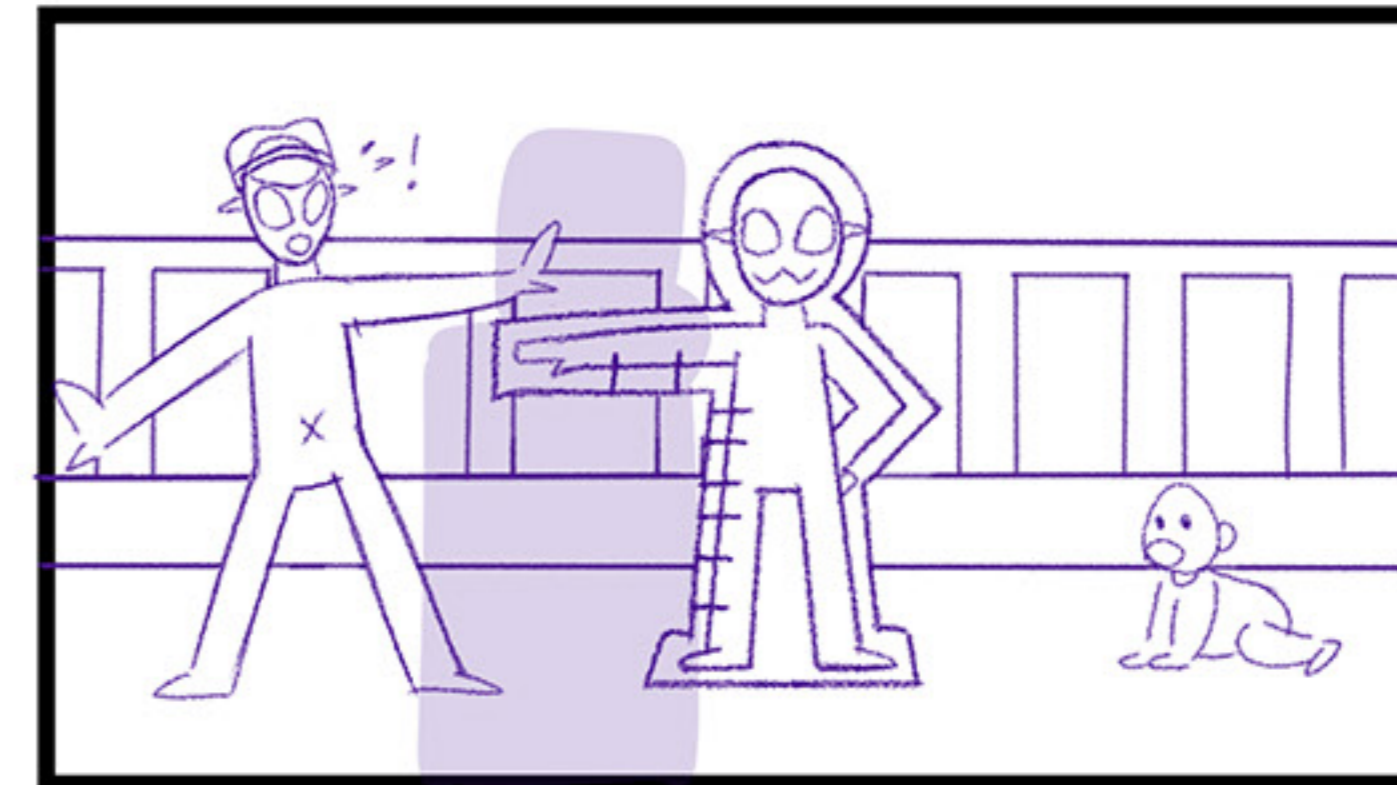
Shot 10 make shadow at AE compositing stage, Δ



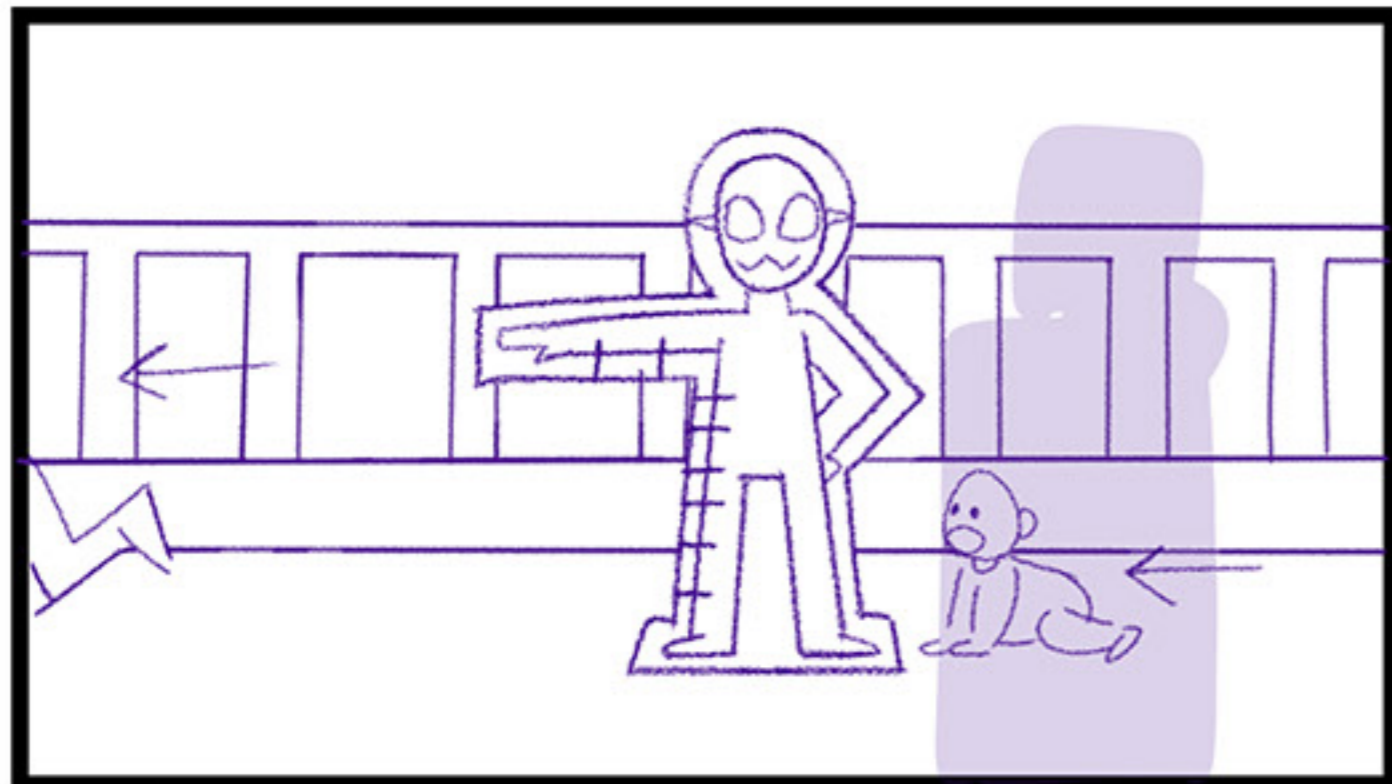
Shot 11 Δ



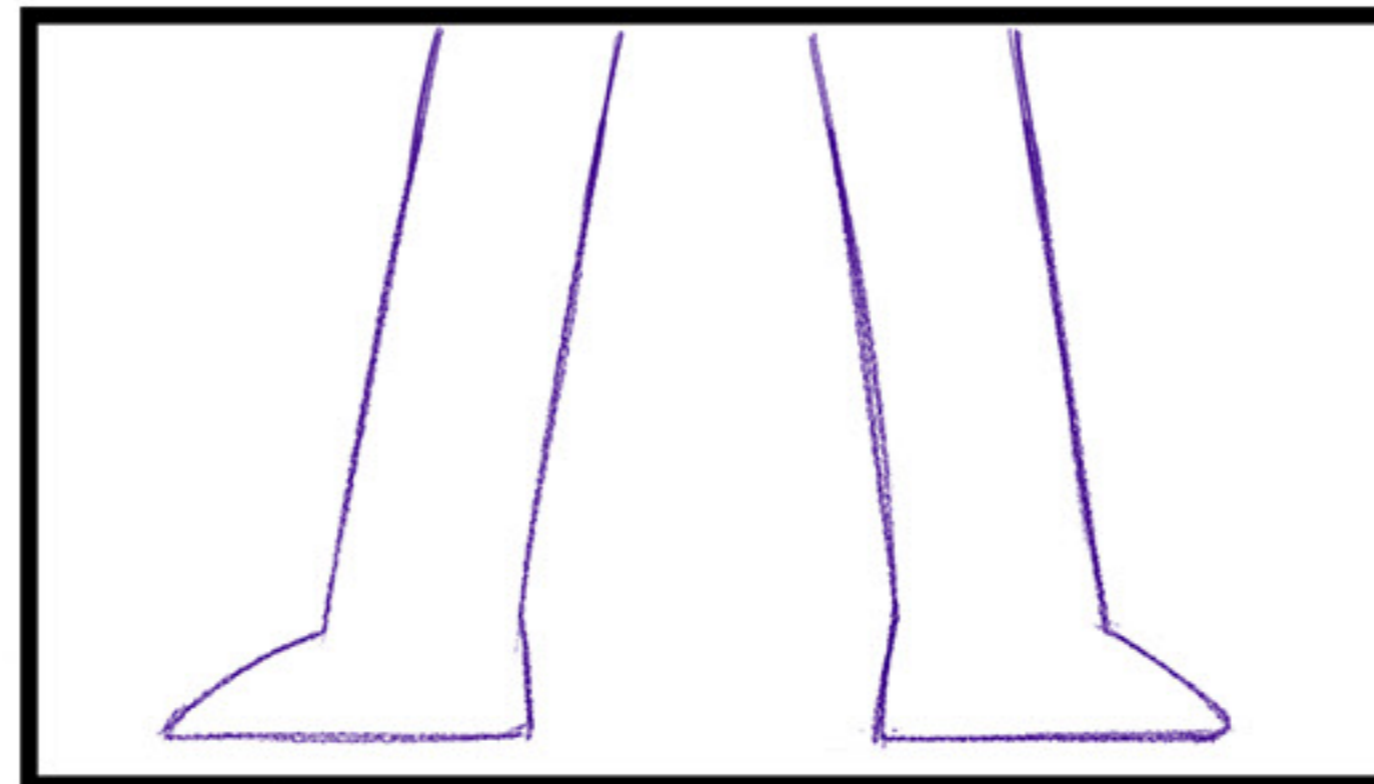
Shot 12



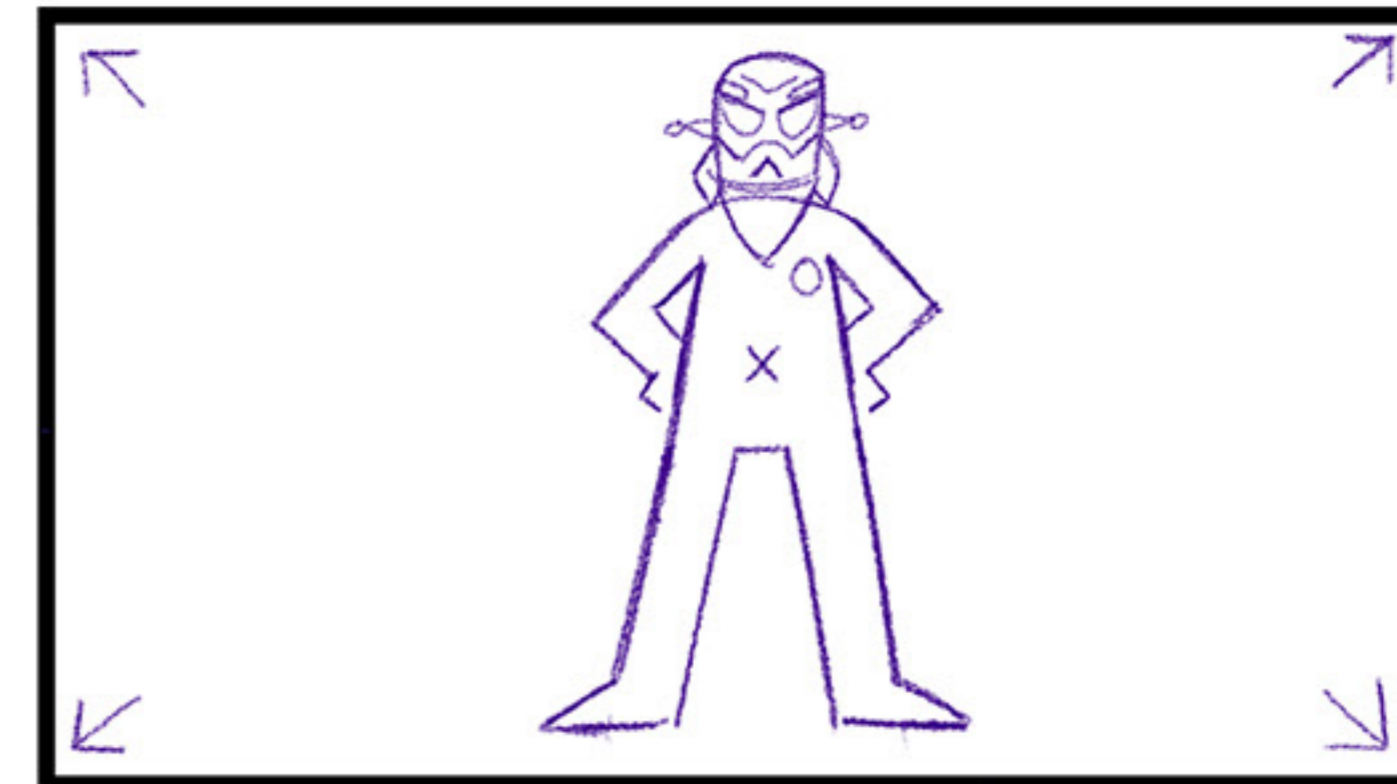
Shot 12 Δ



Shot 12 Δ



Shot 13 worm eye view



Shot 13 zoom out from feet

Storyboard

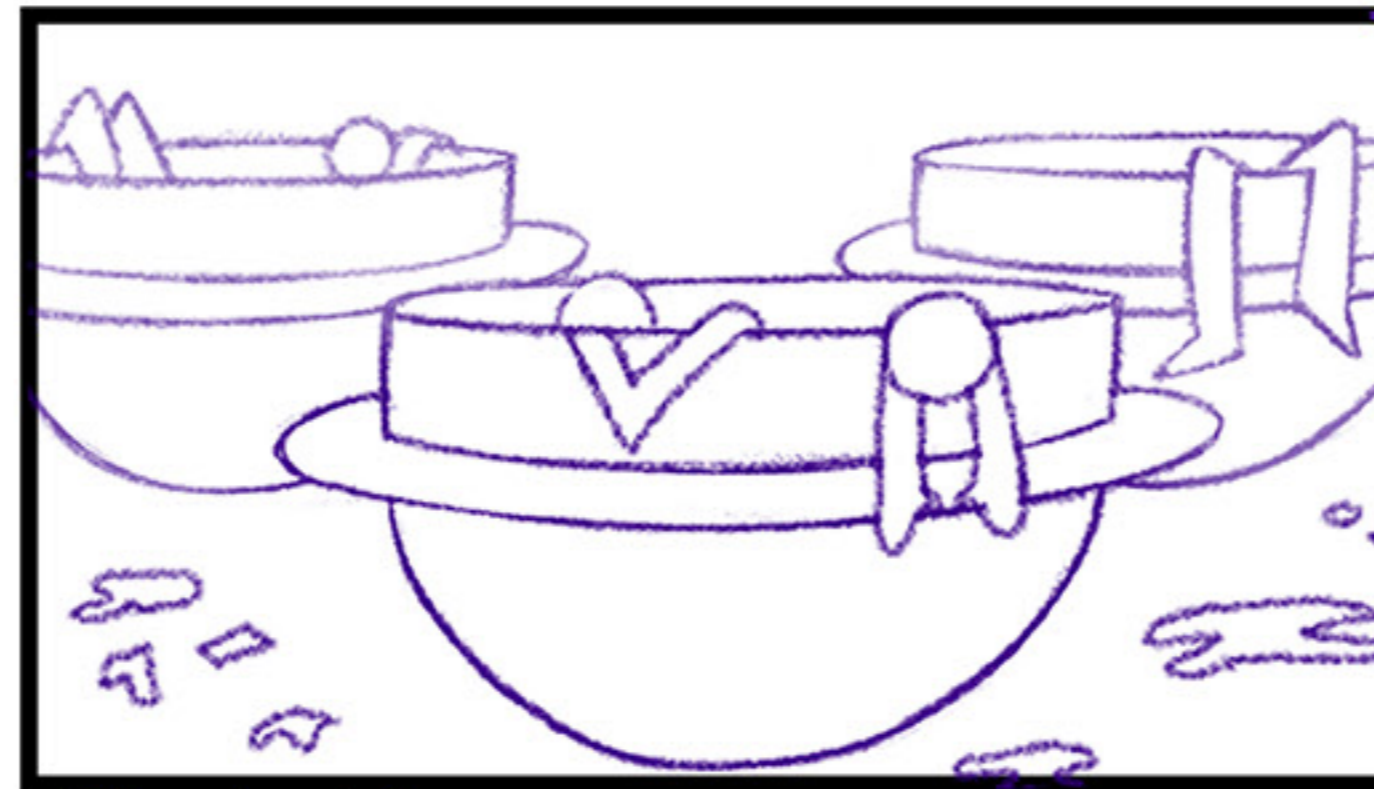
Title Definitely A Normal Theme Park

Scene _____

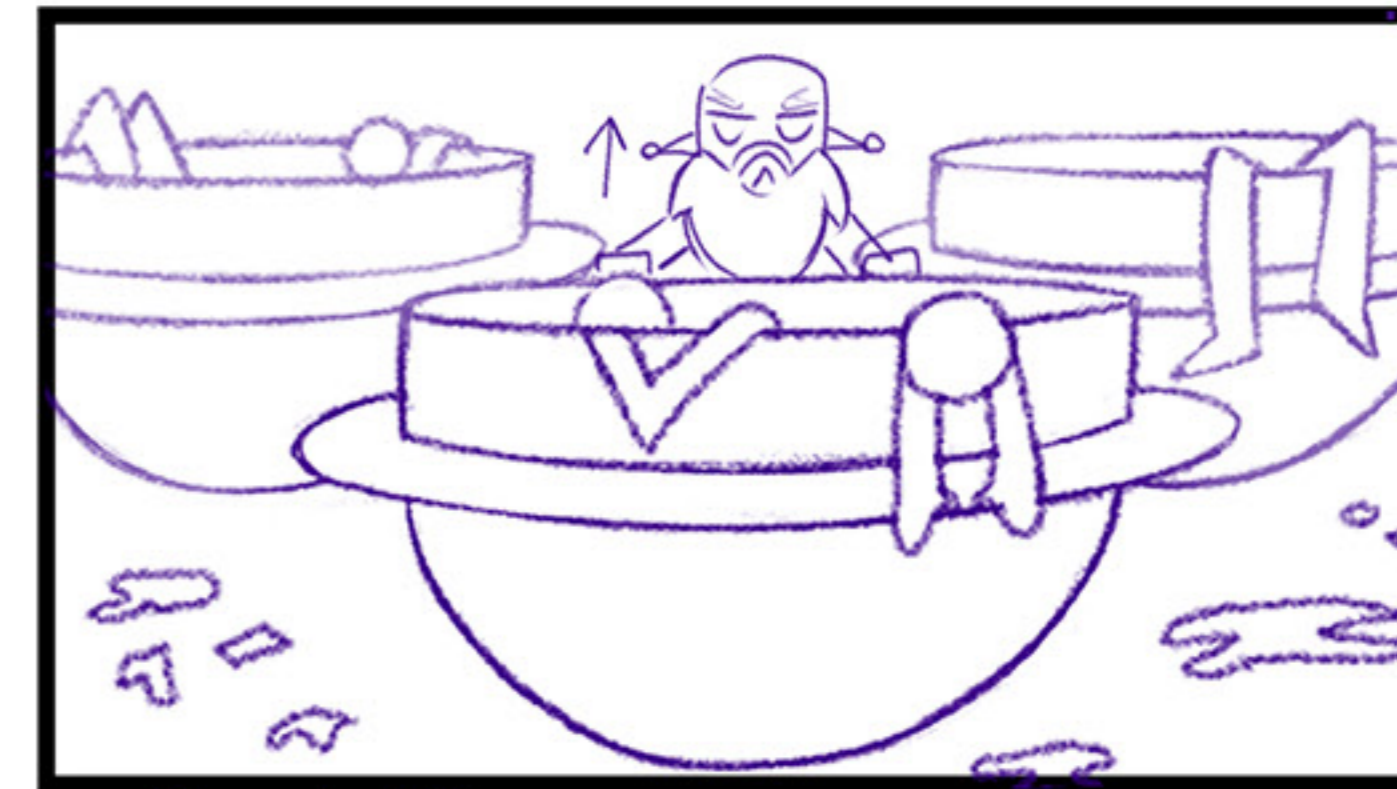
Page 4



Shot 14 adjusts left then right



Shot 15



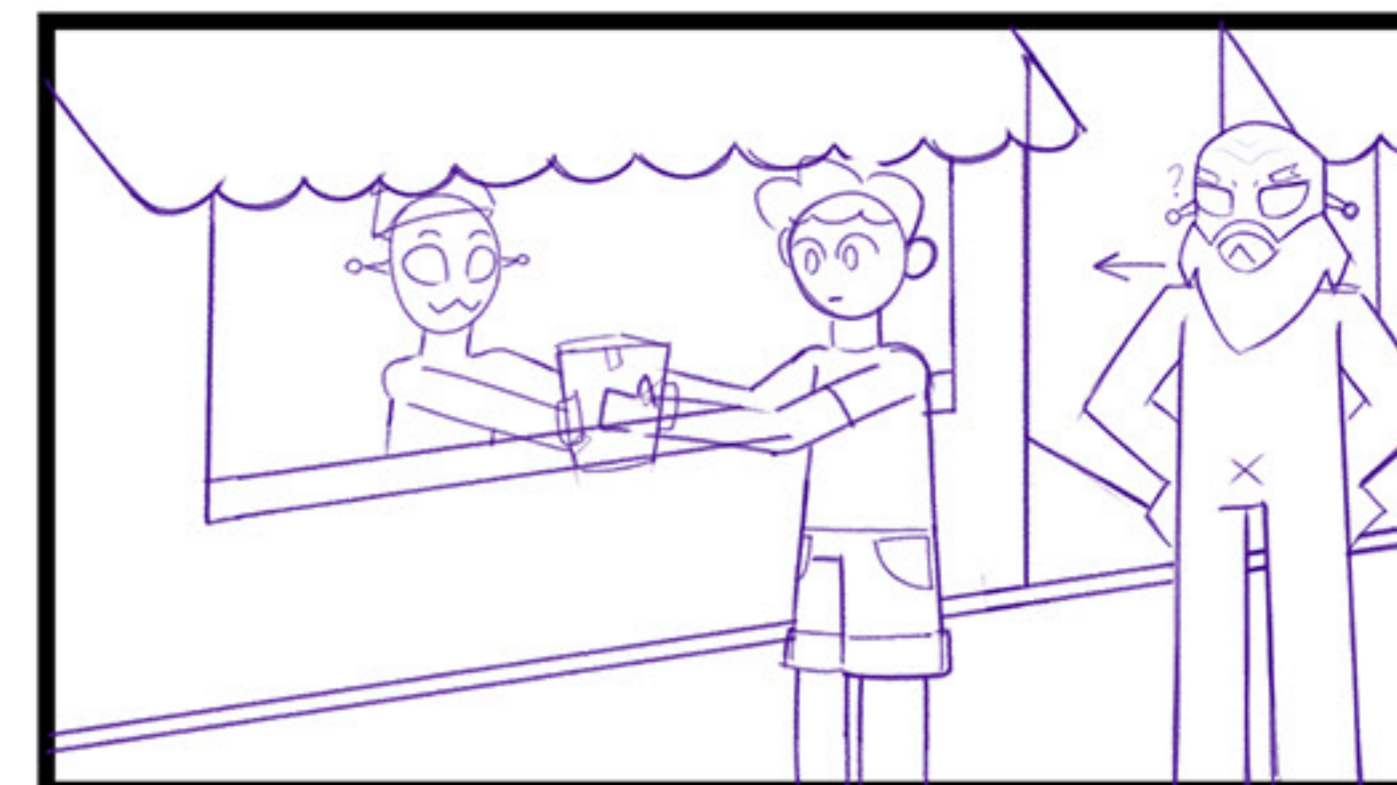
Shot 15



Shot 15



Shot 16 Inspector moves into shot from the right



Shot 16



Shot 16



Shot 17 Shaking head



Shot 17

Storyboard

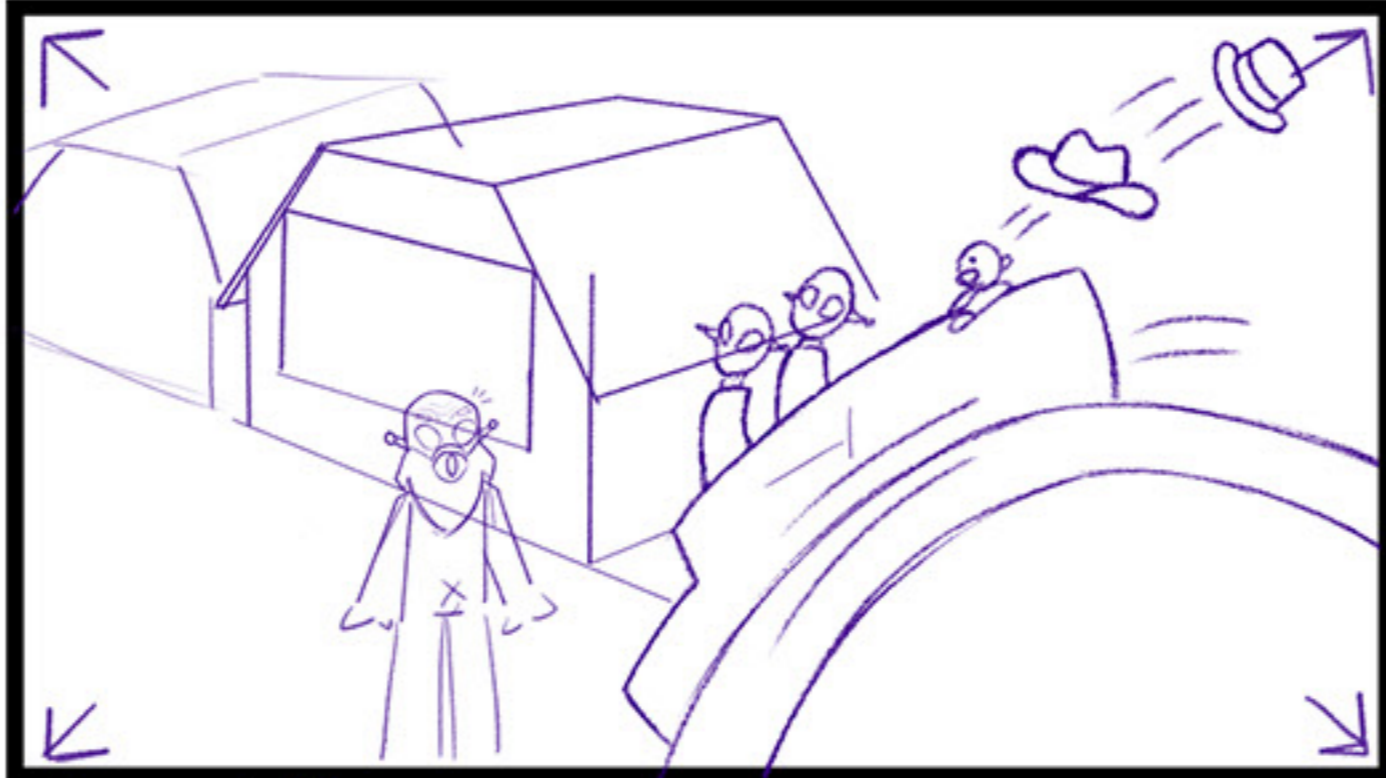
Title Definitely A Normal Theme Park

Scene _____

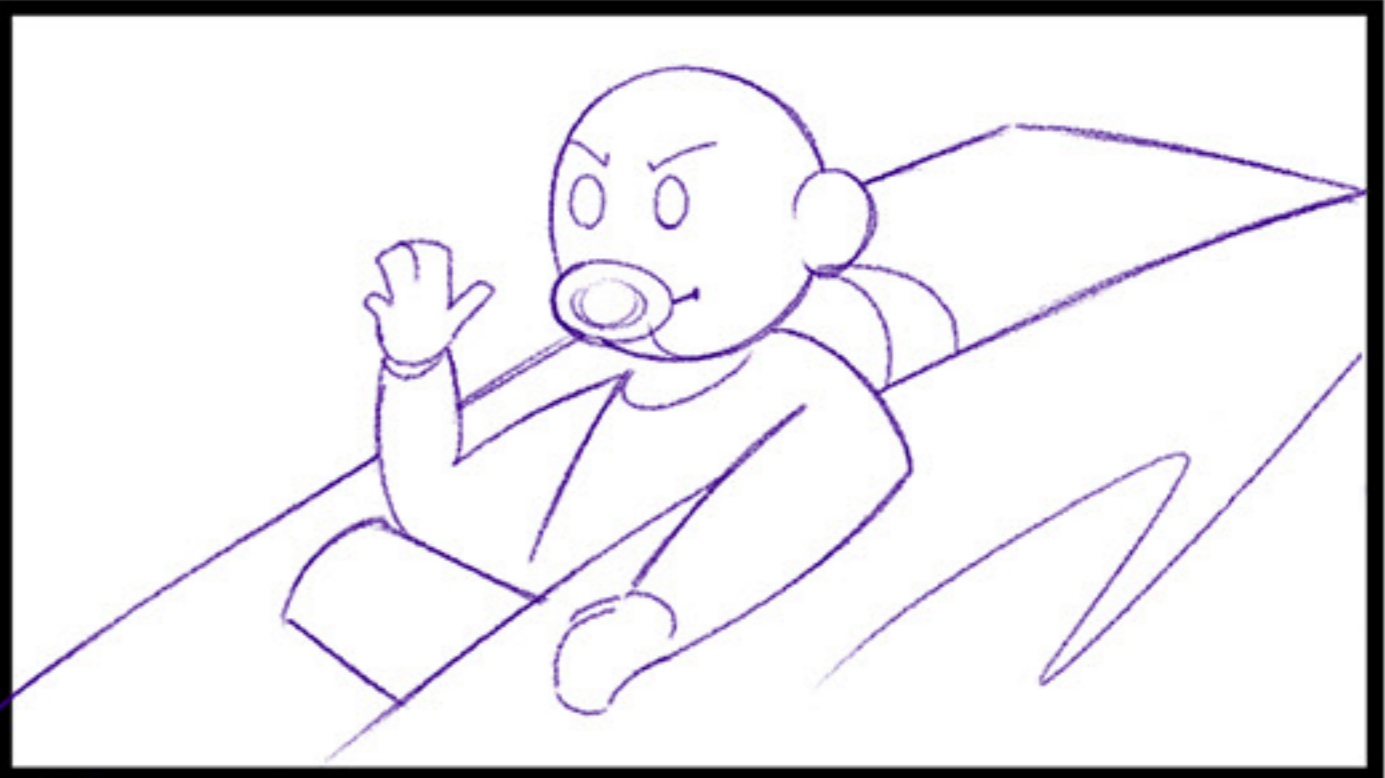
Page 5



Shot 18 settle into pose



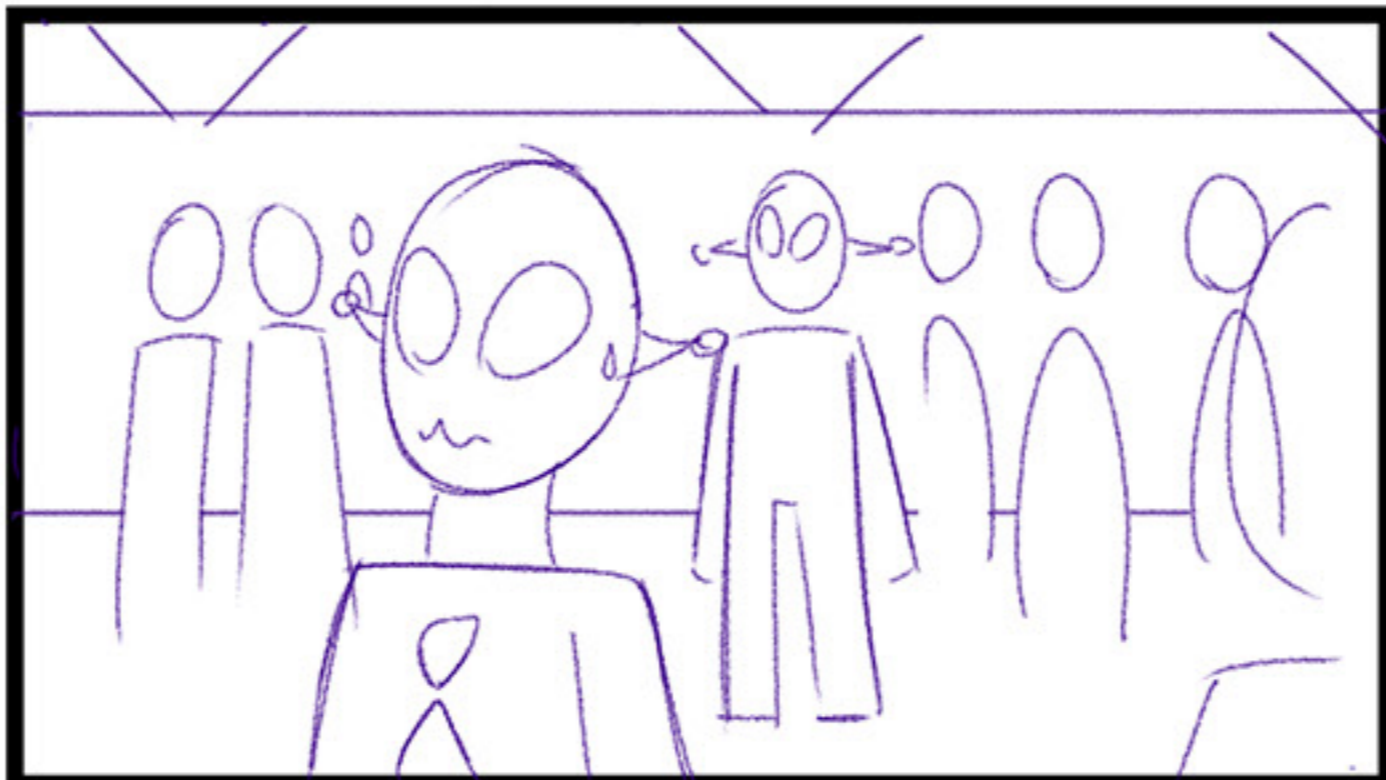
Shot 18 Camera zooms out



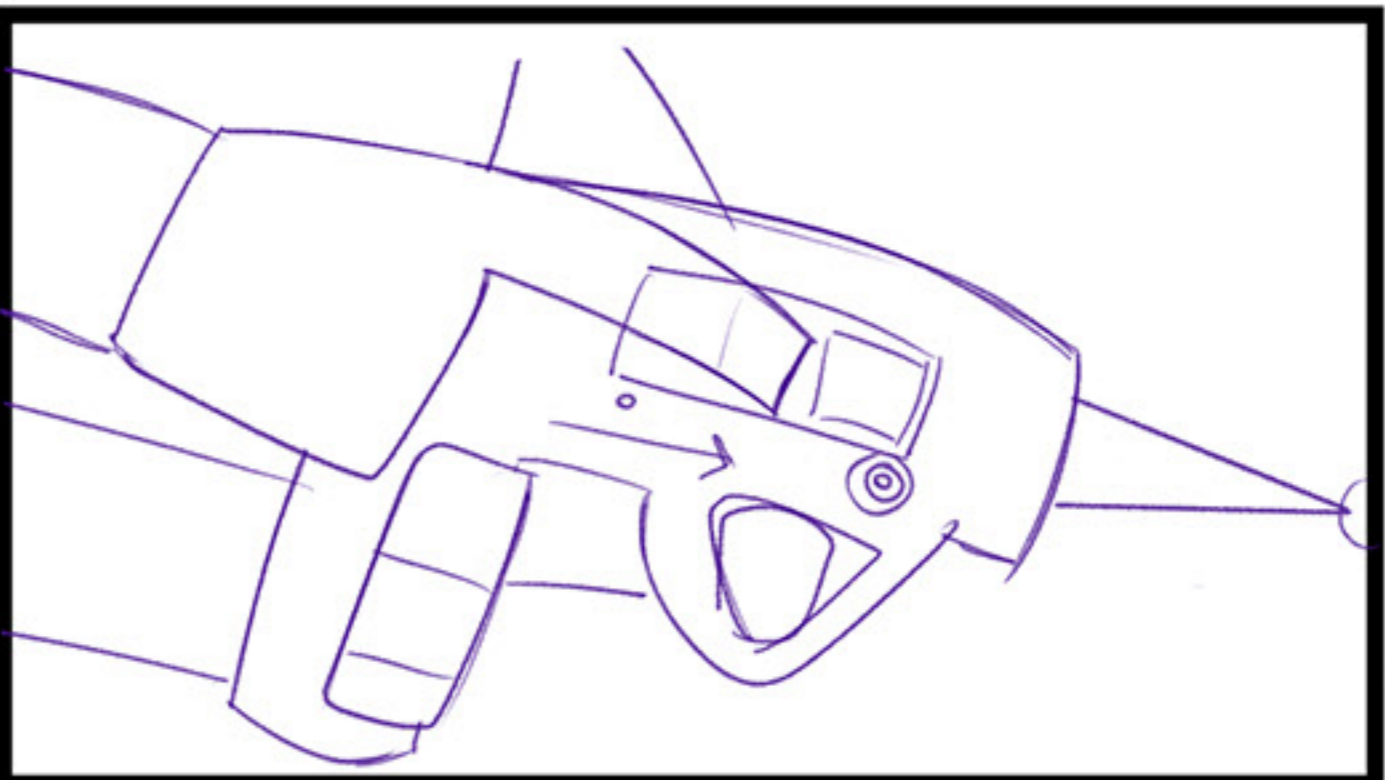
Shot 19 Slow motion



Shot 20



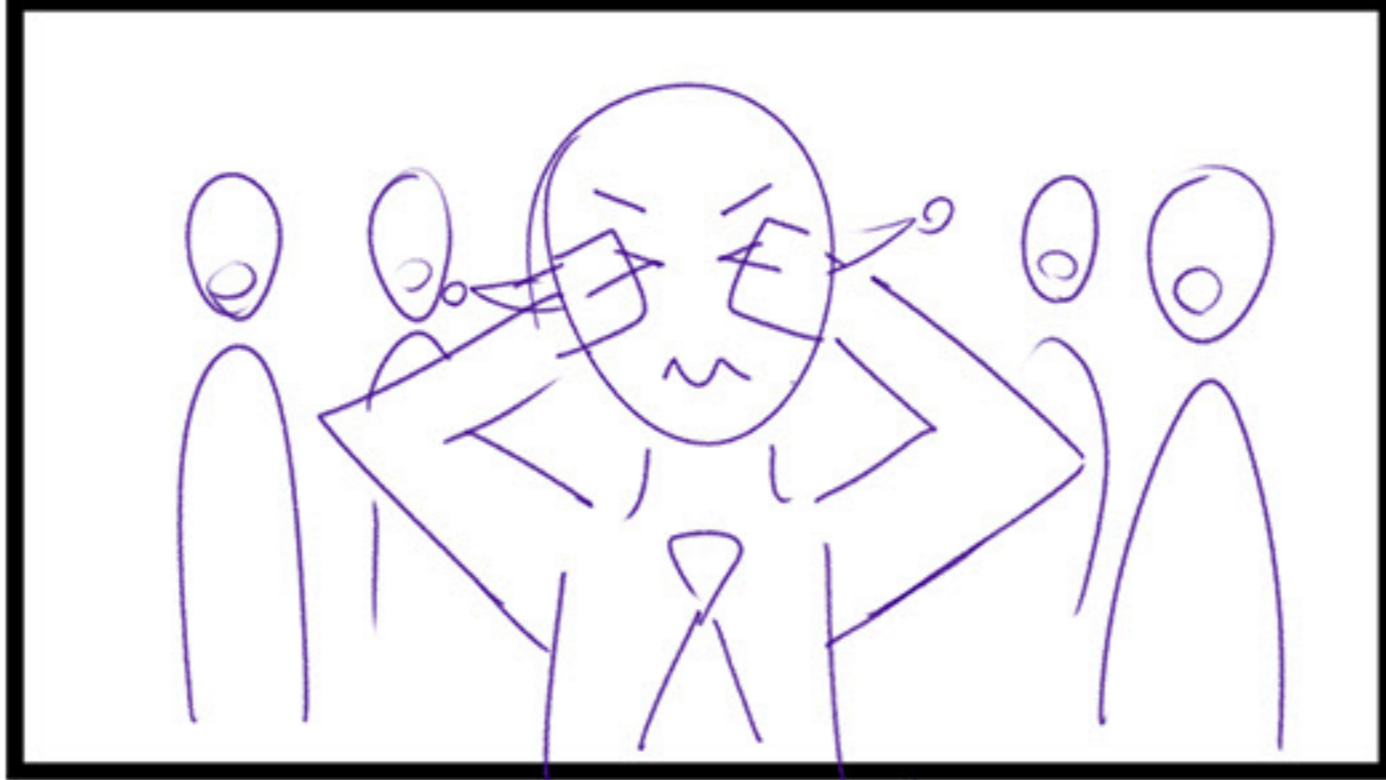
Shot 21



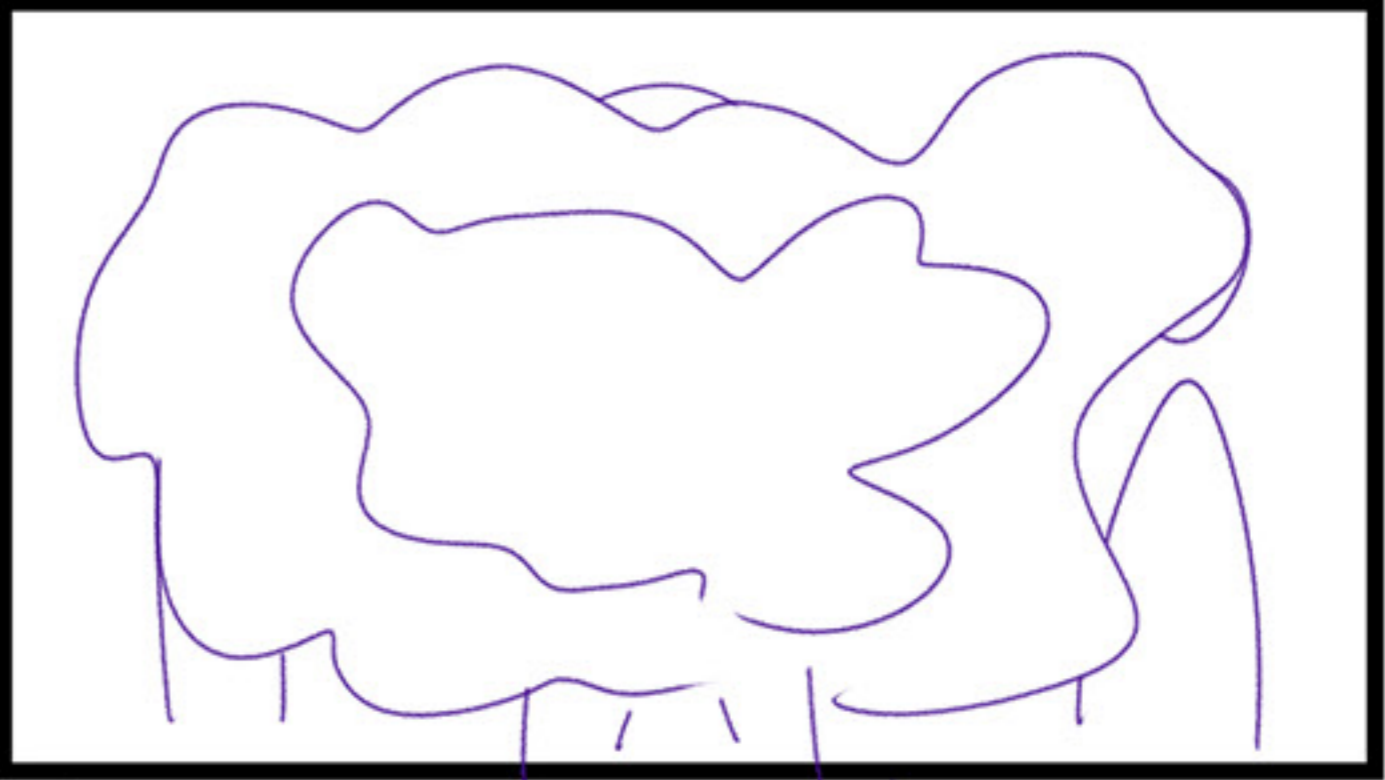
Shot 22



Shot 23



Shot 24



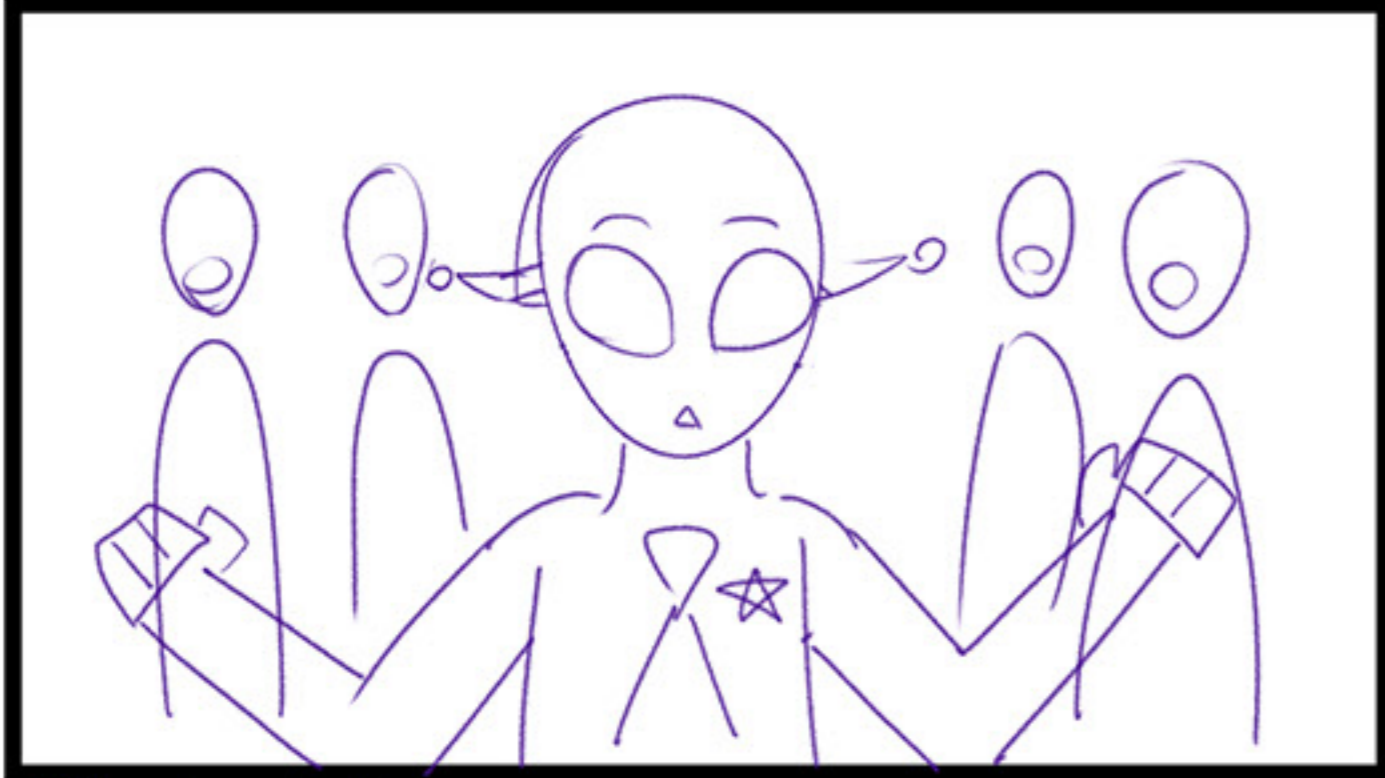
Shot 24

Storyboard

Title Definitely A Normal Theme Park

Scene _____

Page 6



Shot 24



Shot 25



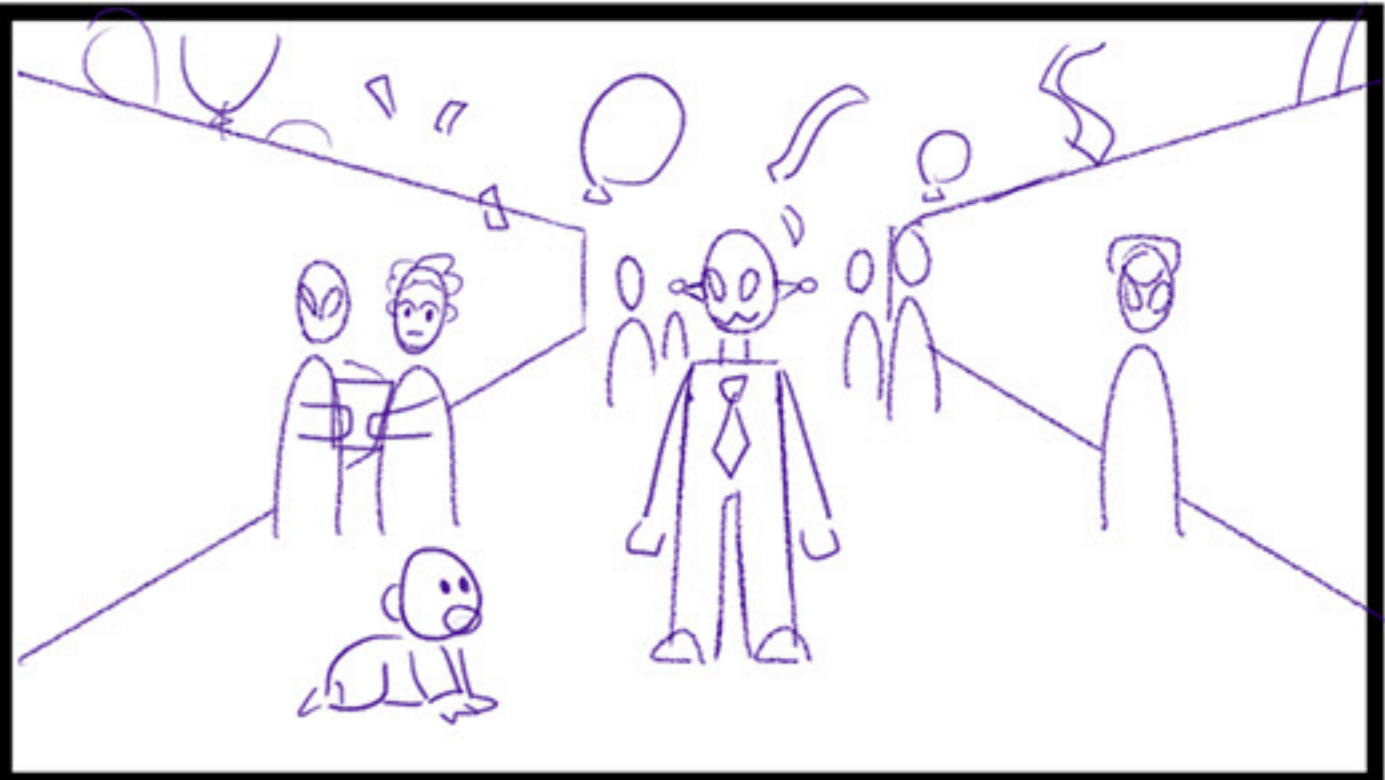
Shot 26



Shot 26



Shot 27



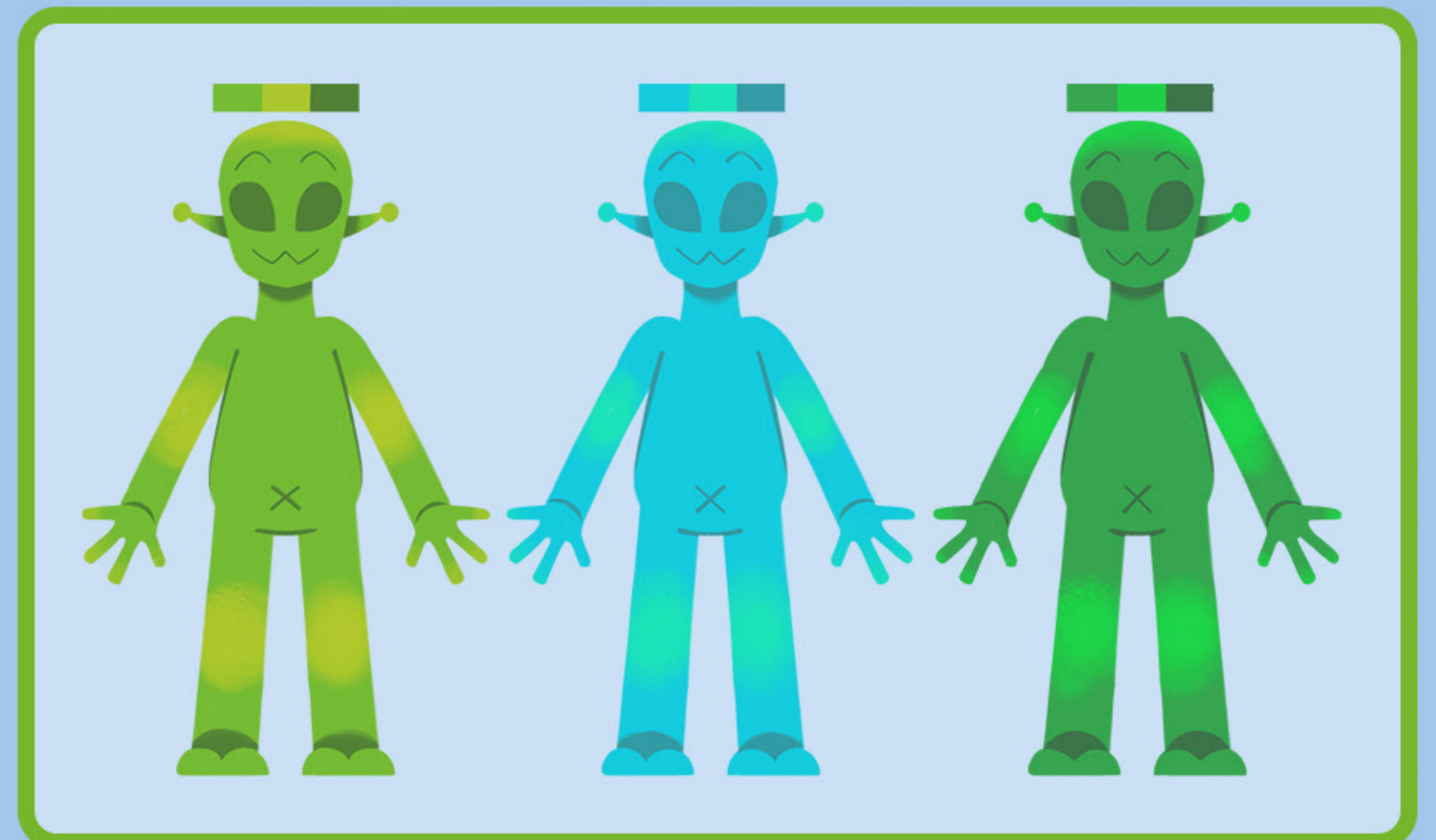
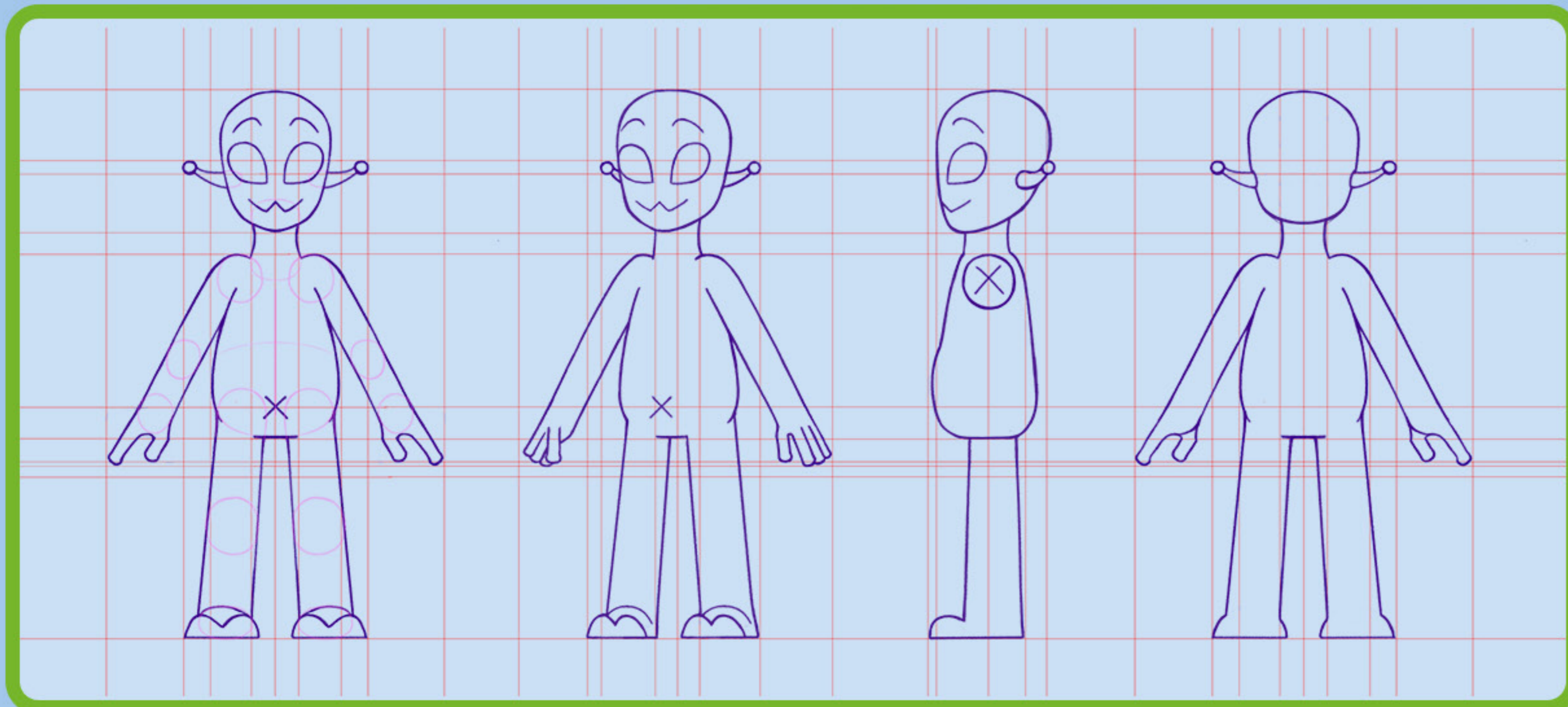
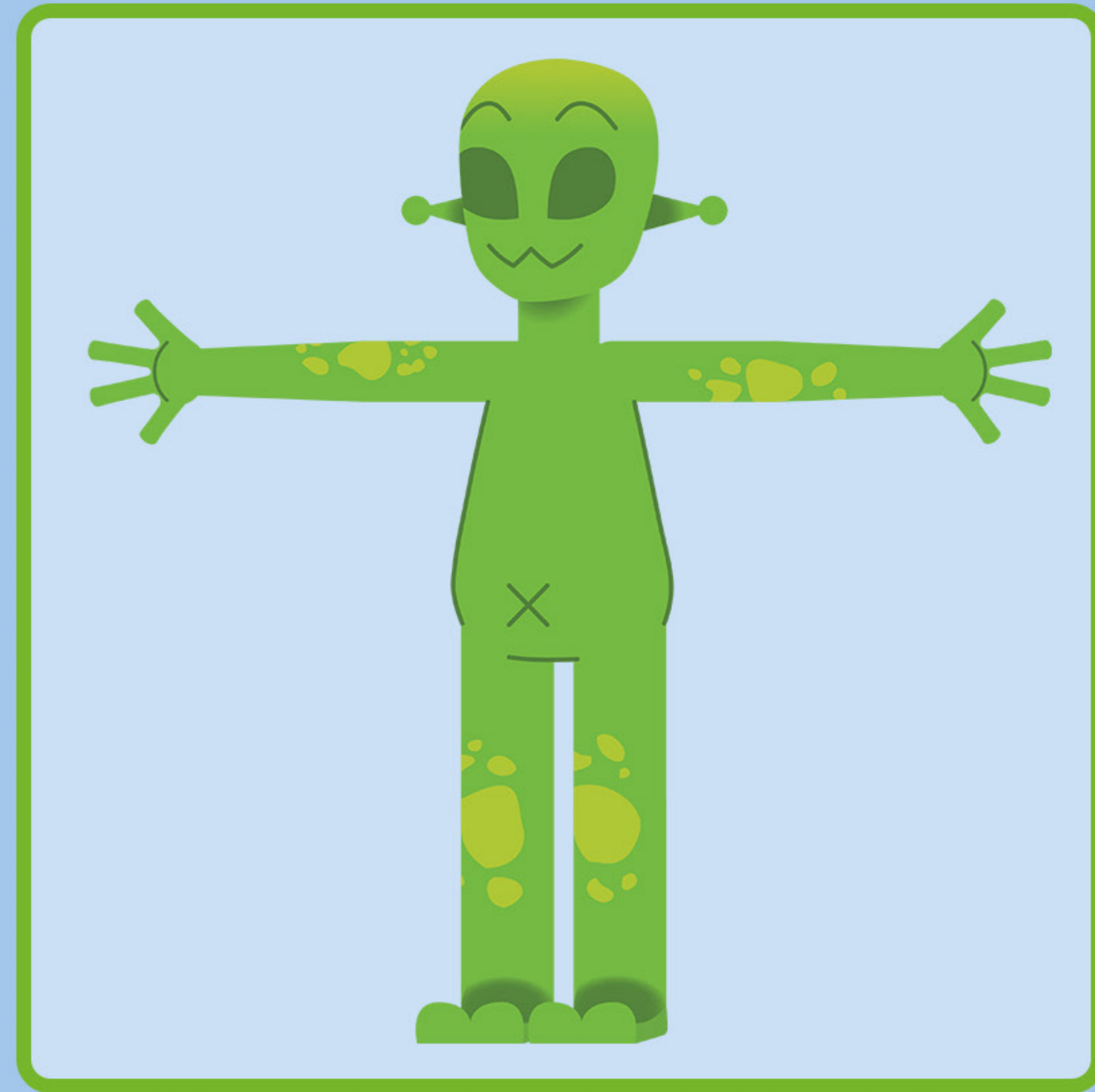
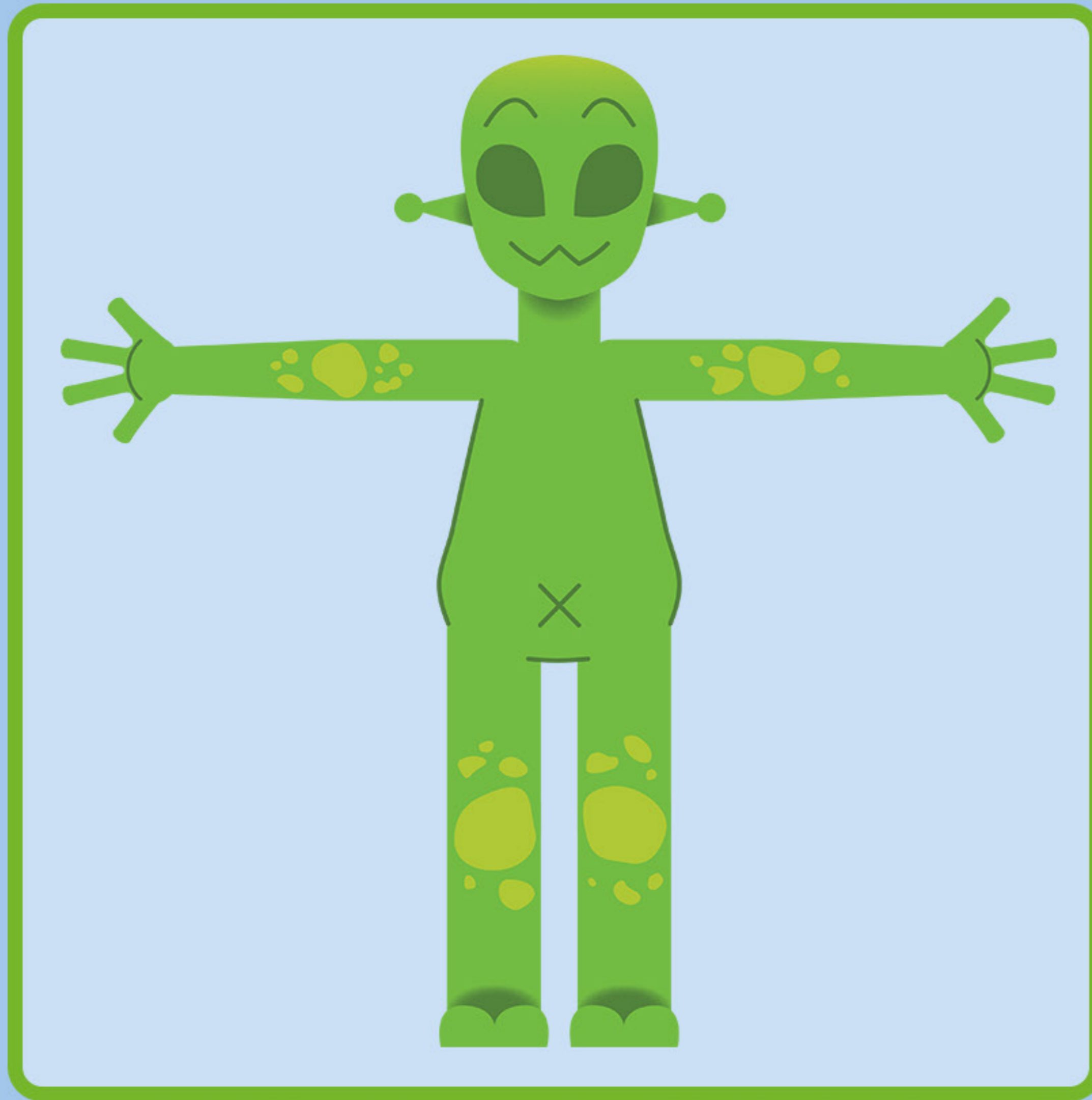
Shot 27



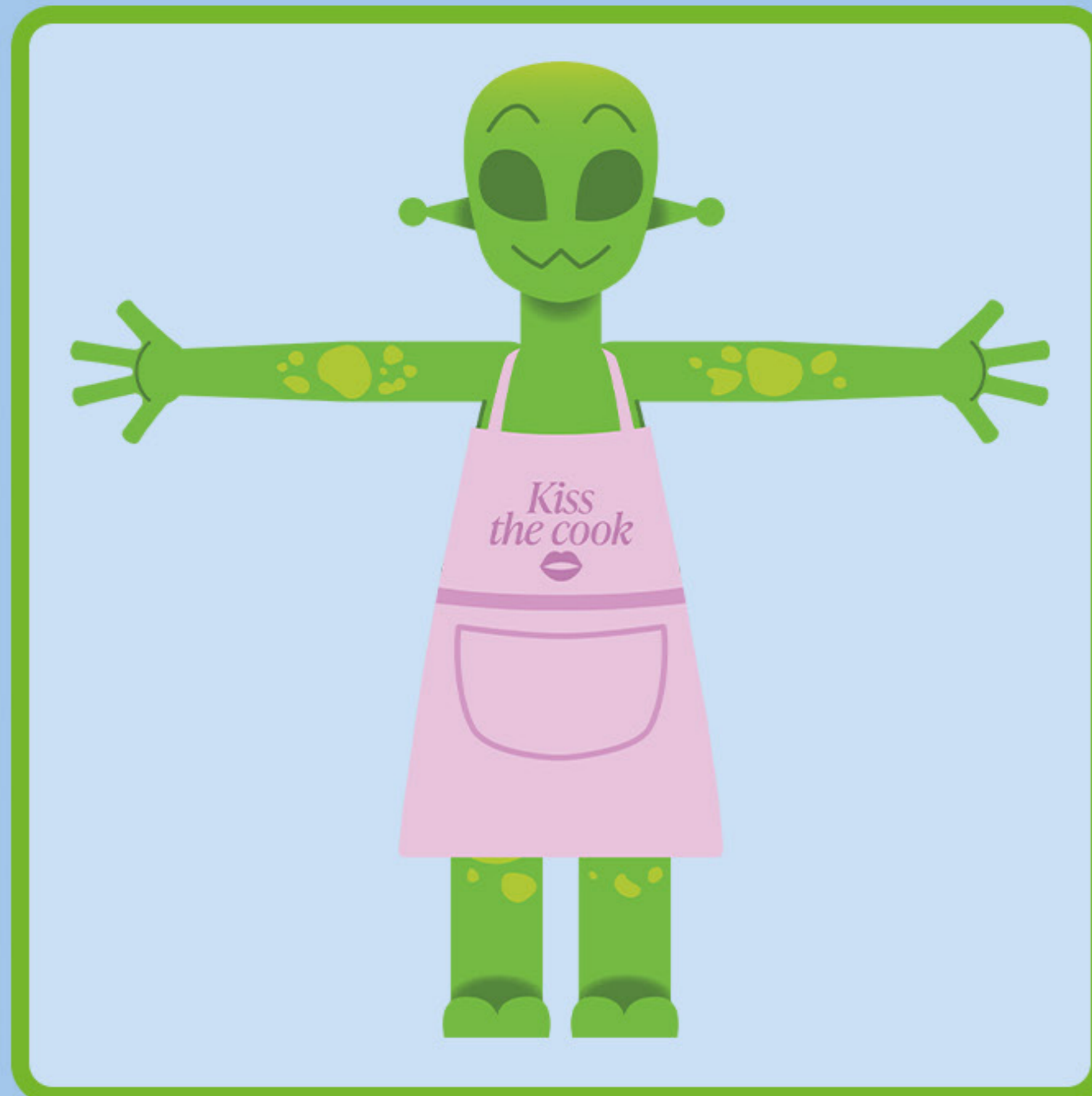
Shot 27



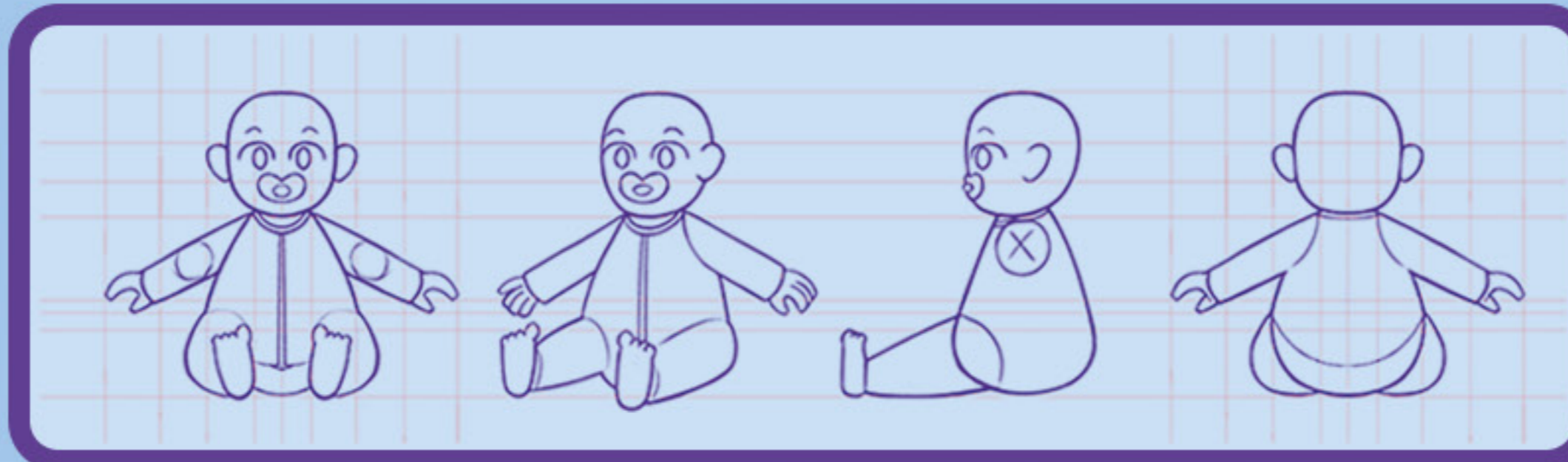
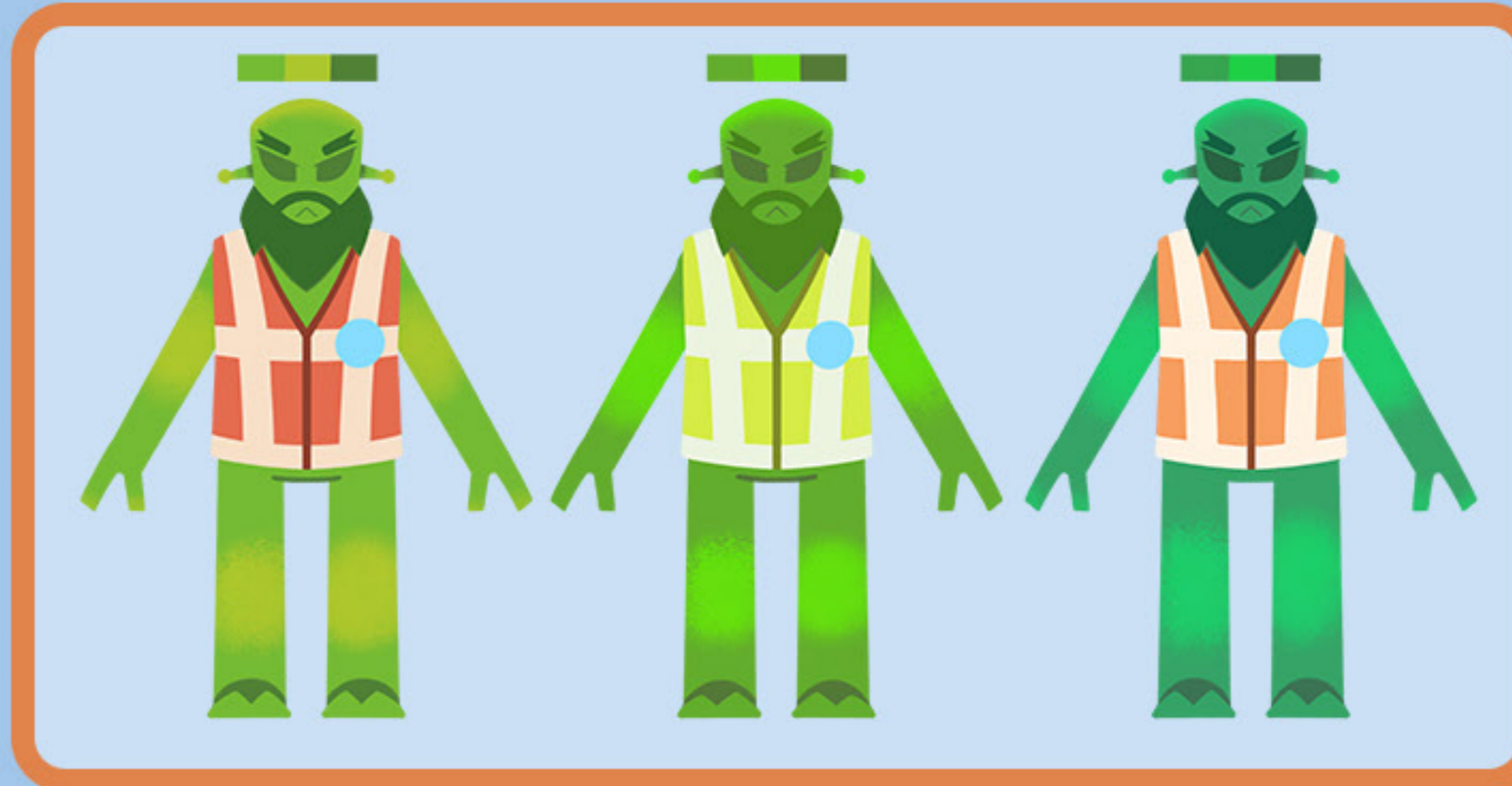
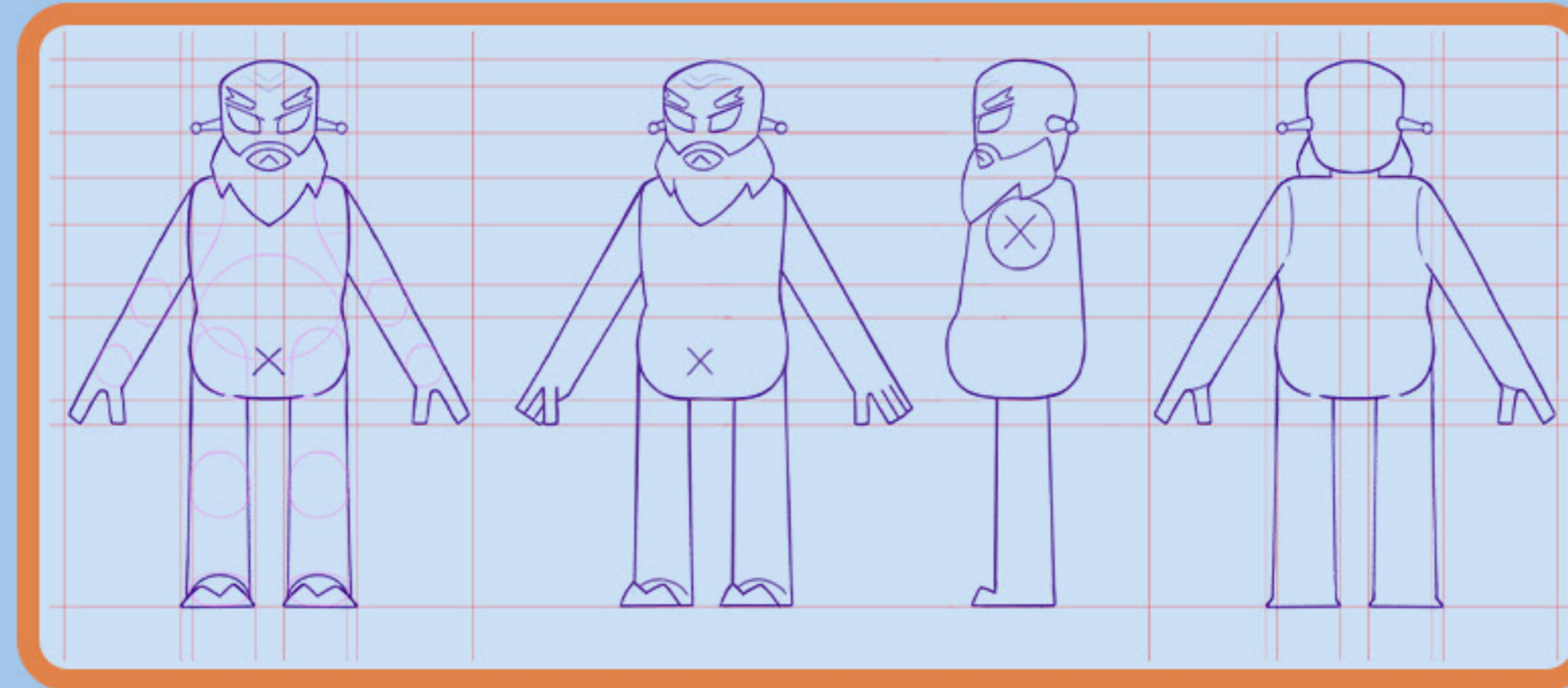
Character Design



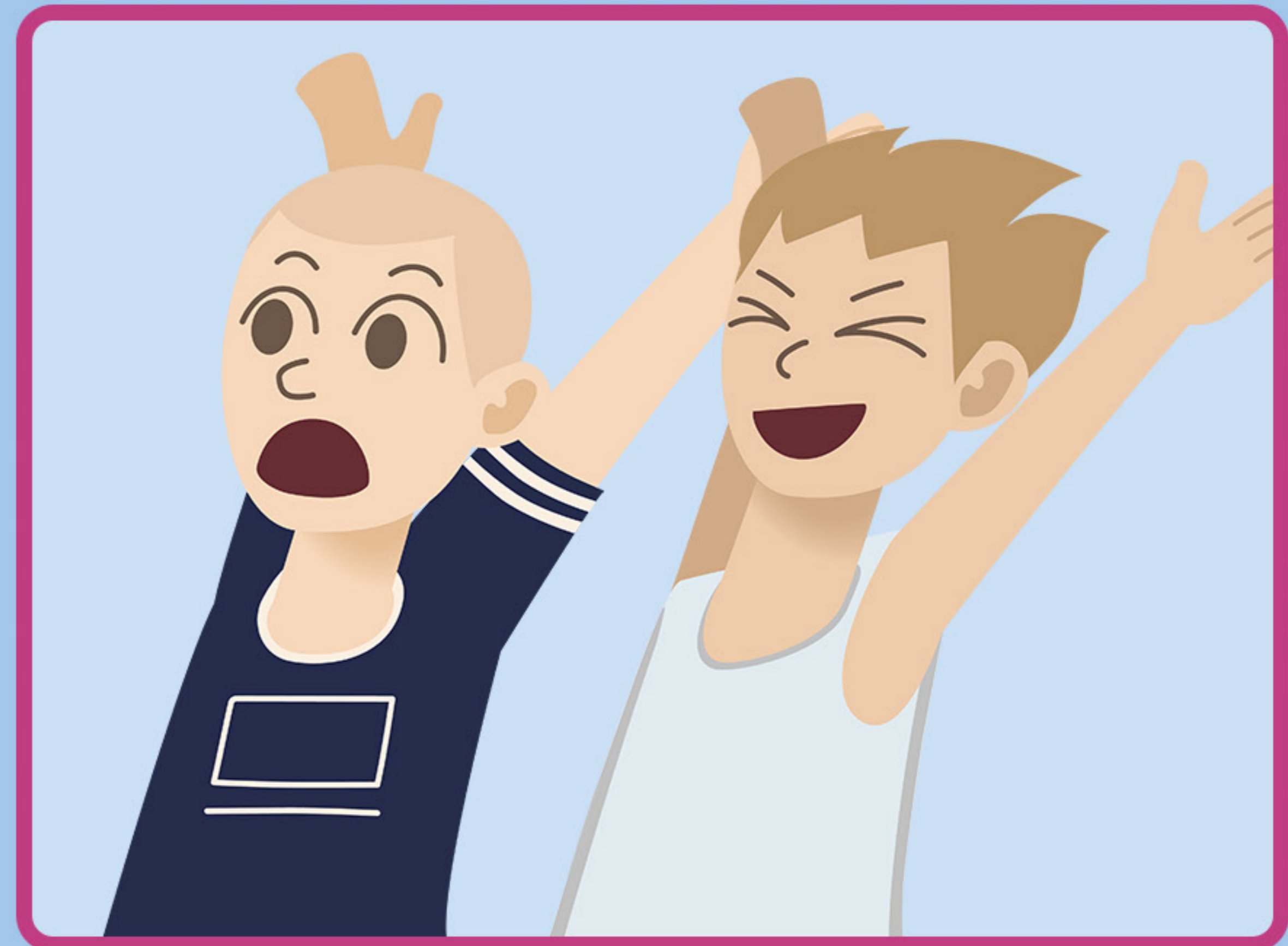
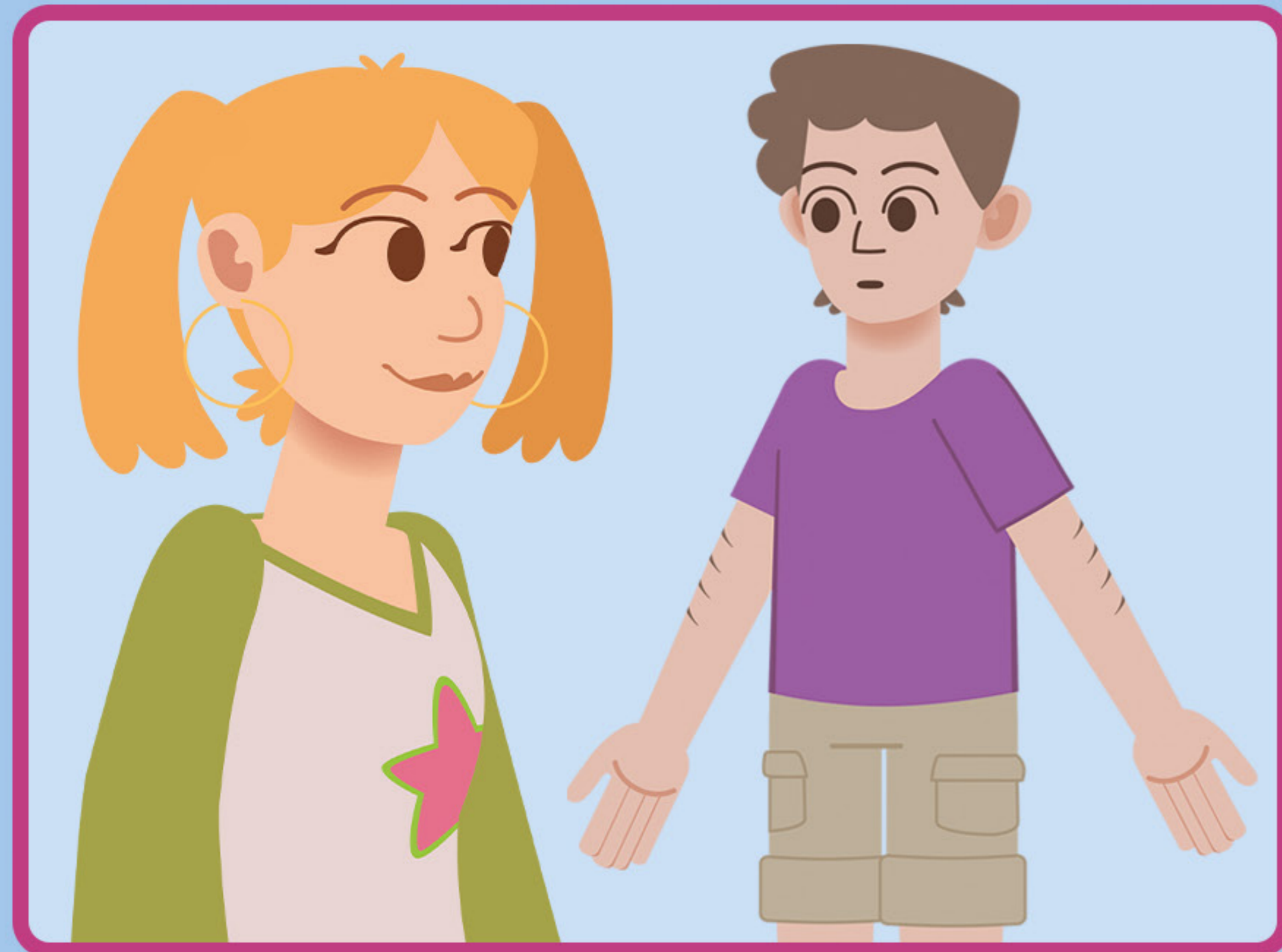
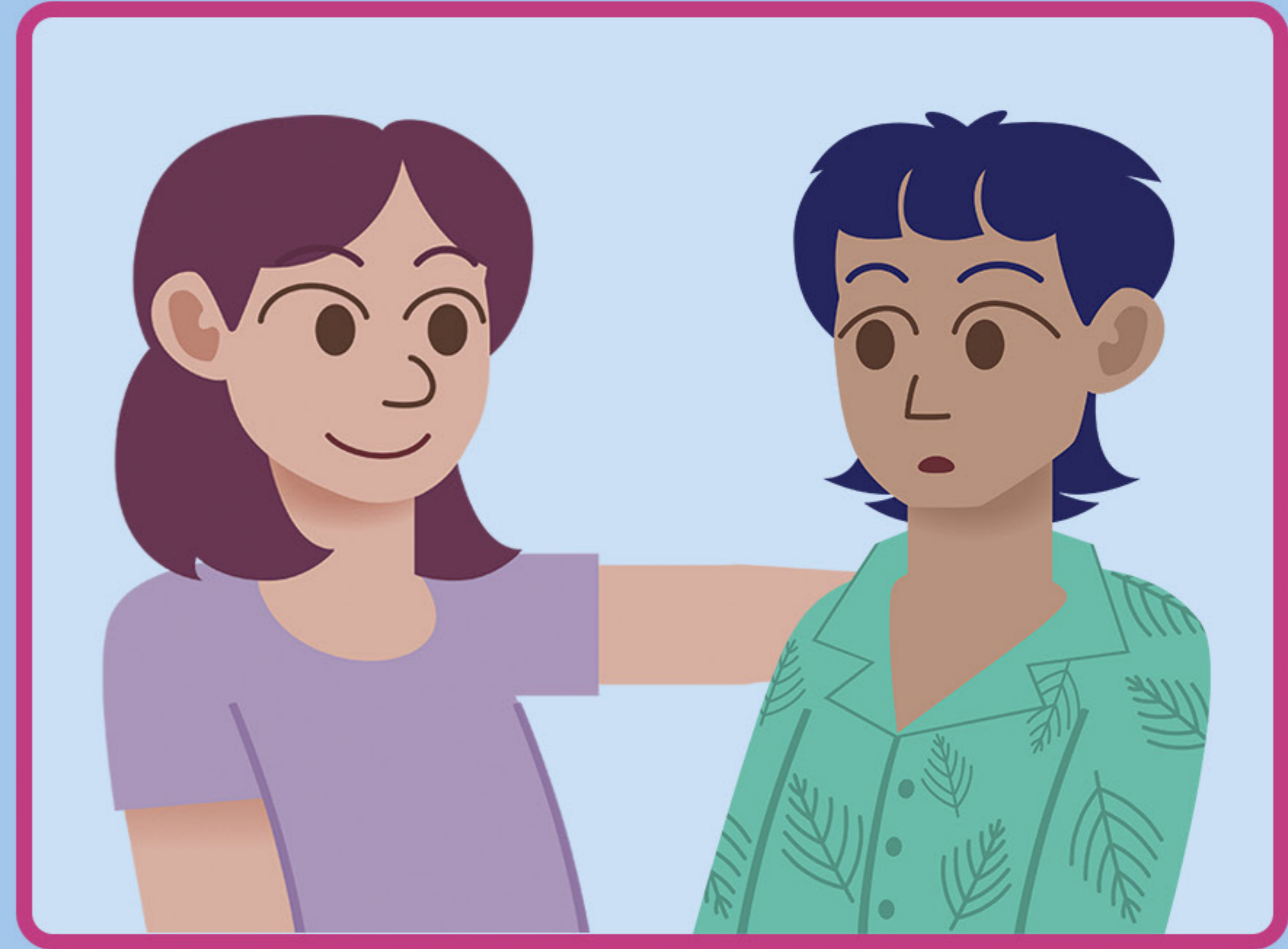
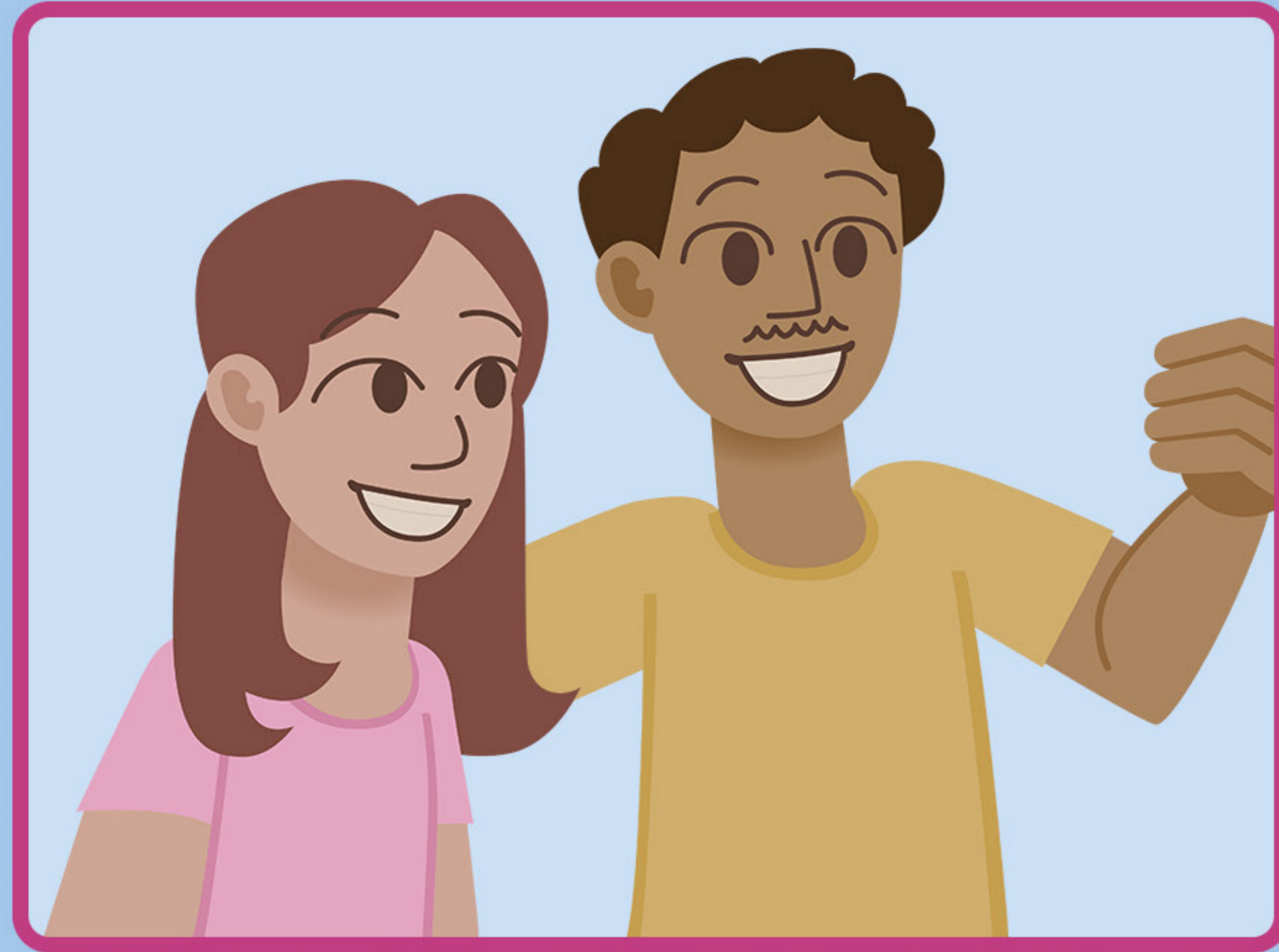
Character Design



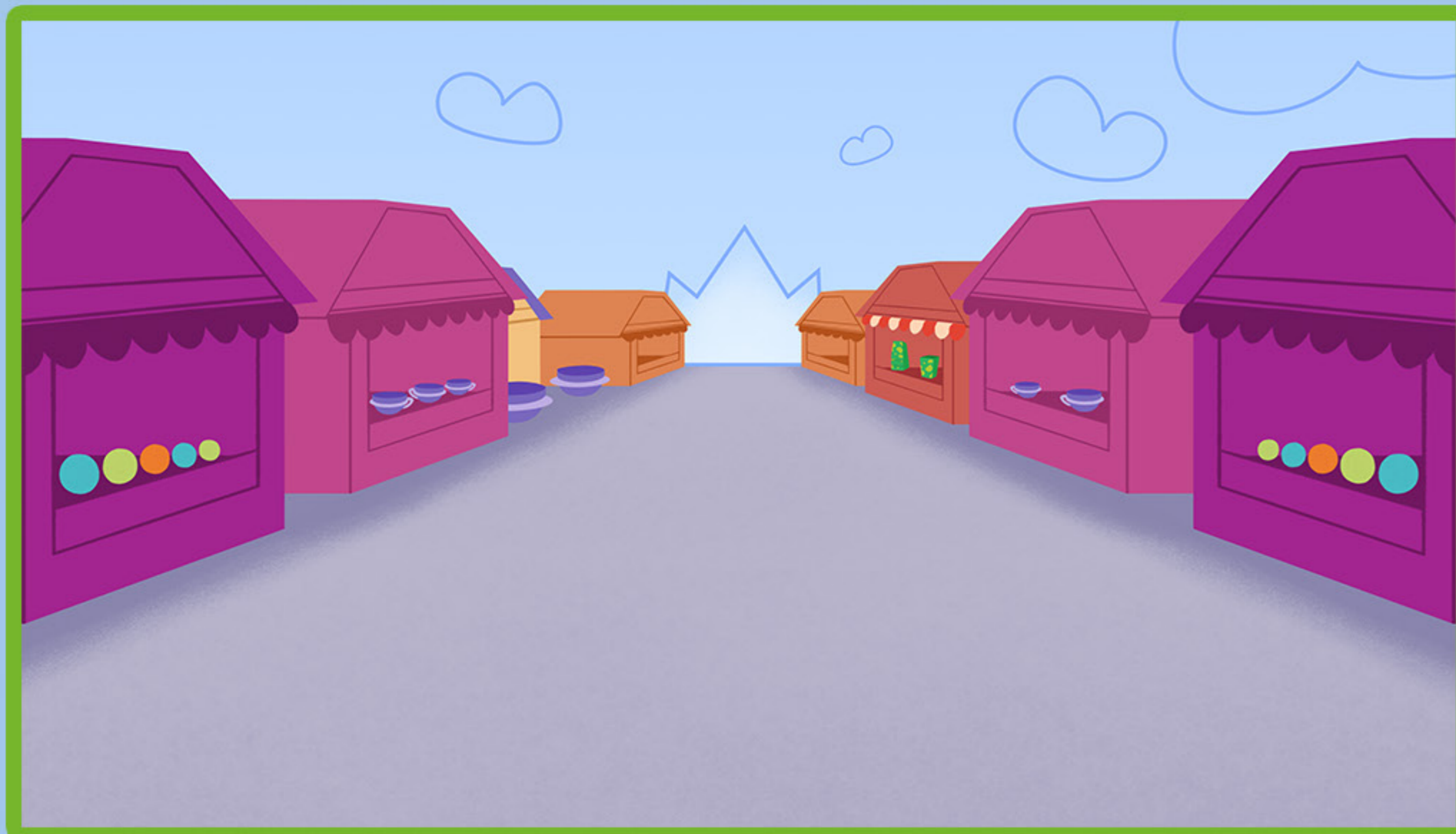
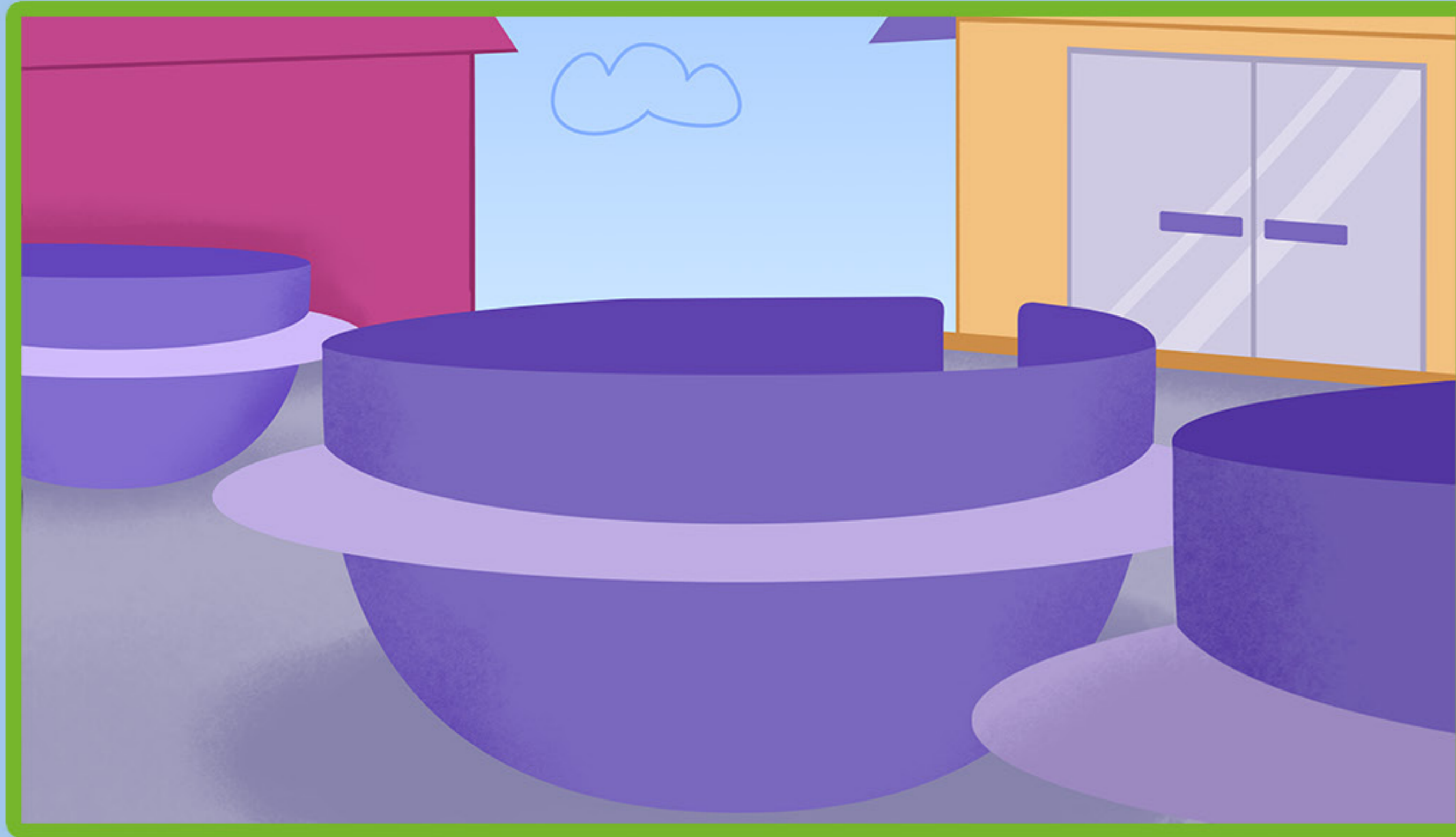
Character Design



Character Design

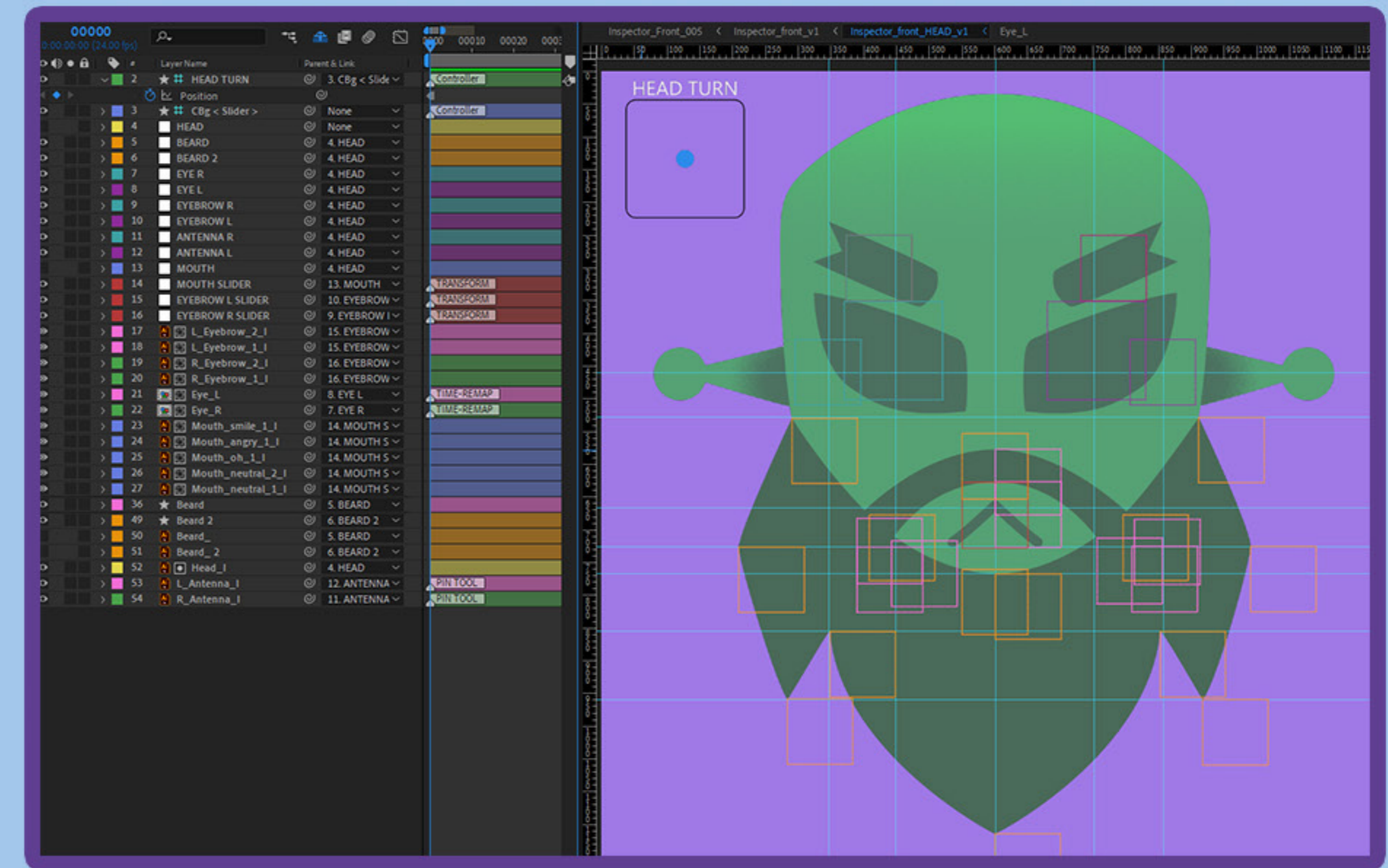
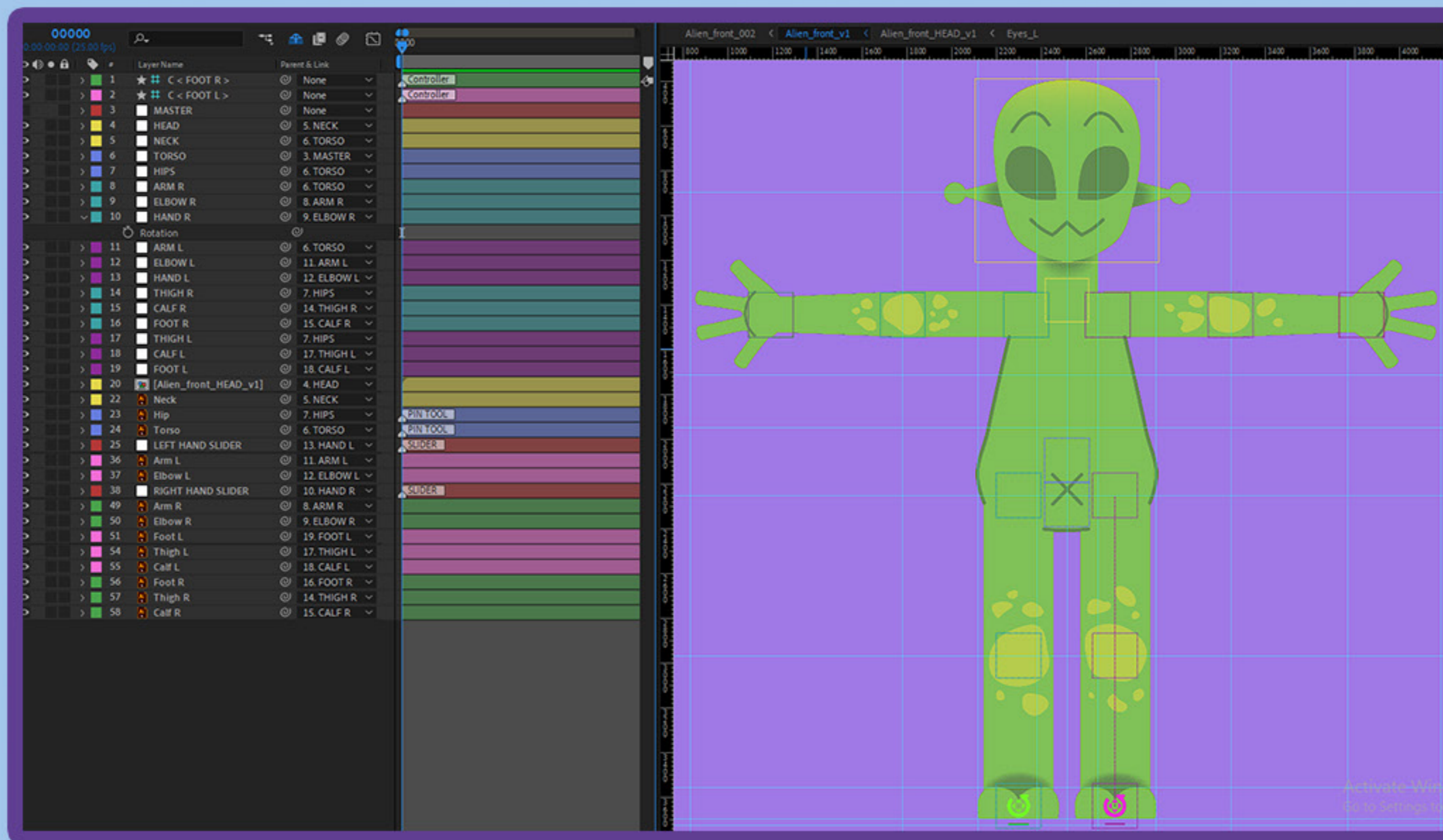


Background Design



Background Design





For the animation production, I used After Effects for rig building, animation and visual effects.

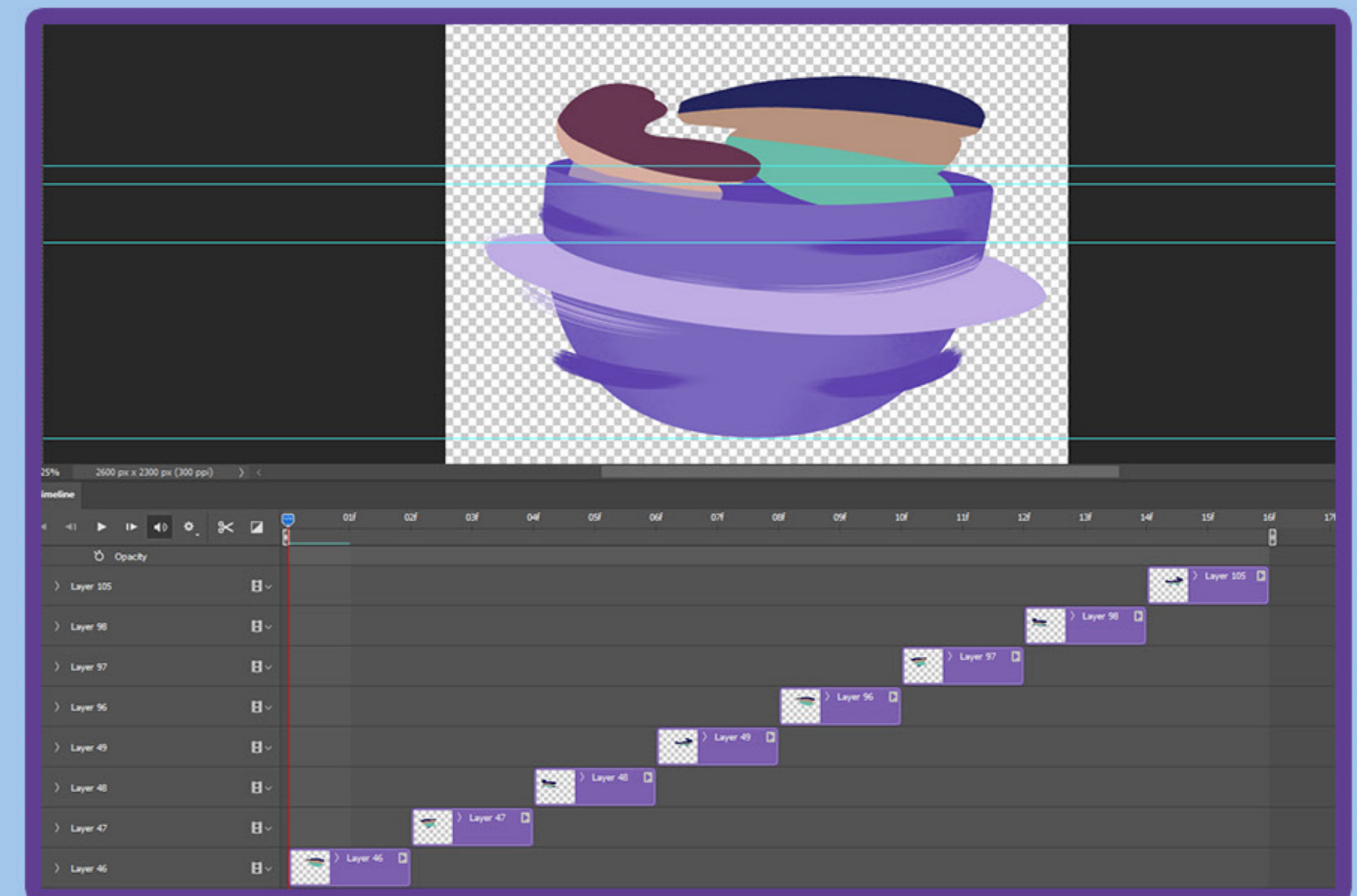
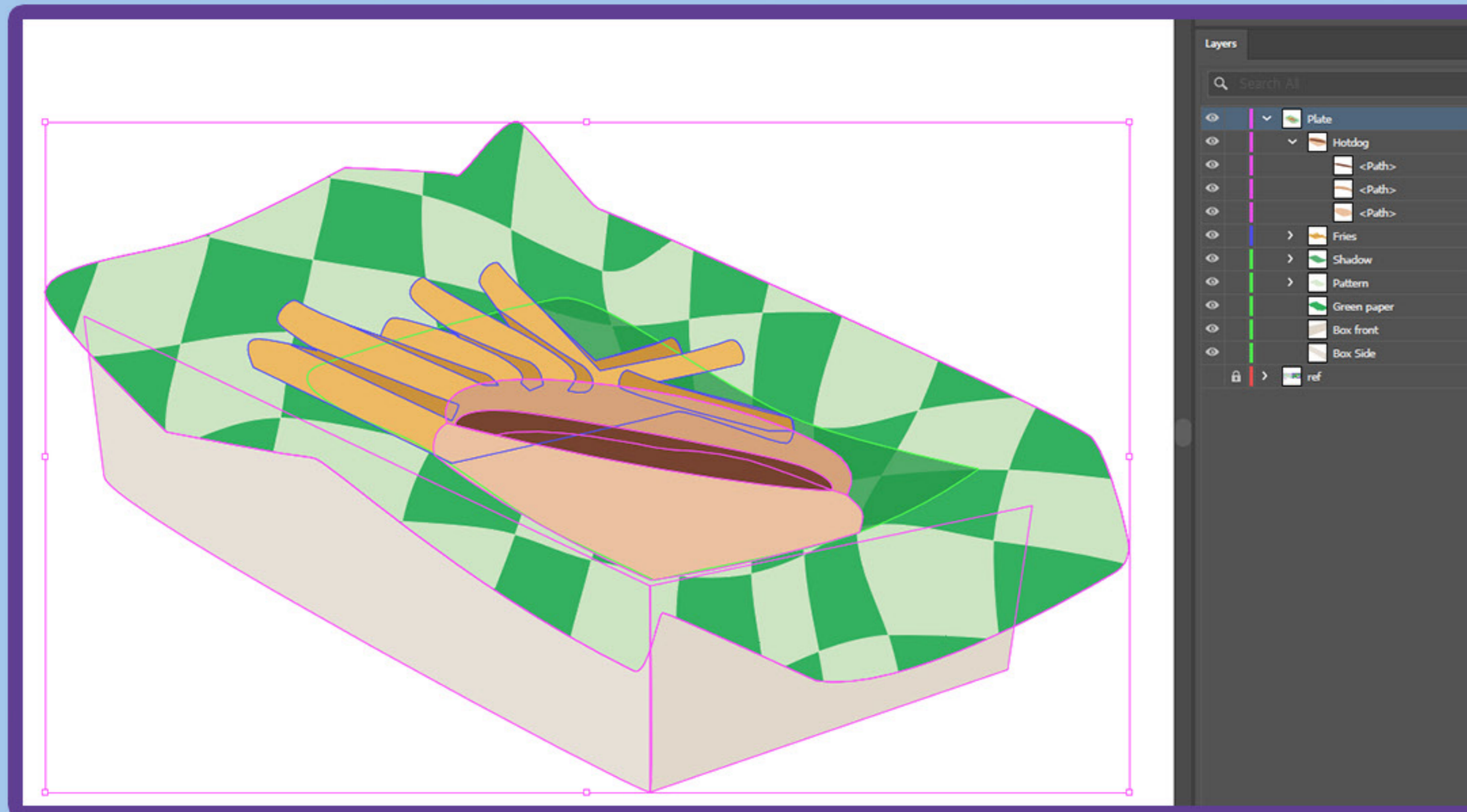
The rigging process for each character requires attaching nulls to anchor points of each layer, and parenting to hierarchy. I used the DUIK plugin to apply auto rigs to the legs and used the 2D controller to create head turns. I used After Effects tools such as slider control to switch from multiple of one asset etc. hand and mouth shapes.

I animated the rigs for each shot of the film in After Effects files. During the compositing stage, I continued using the program to produce visual effects; such as laser visuals, shadows and lighting.

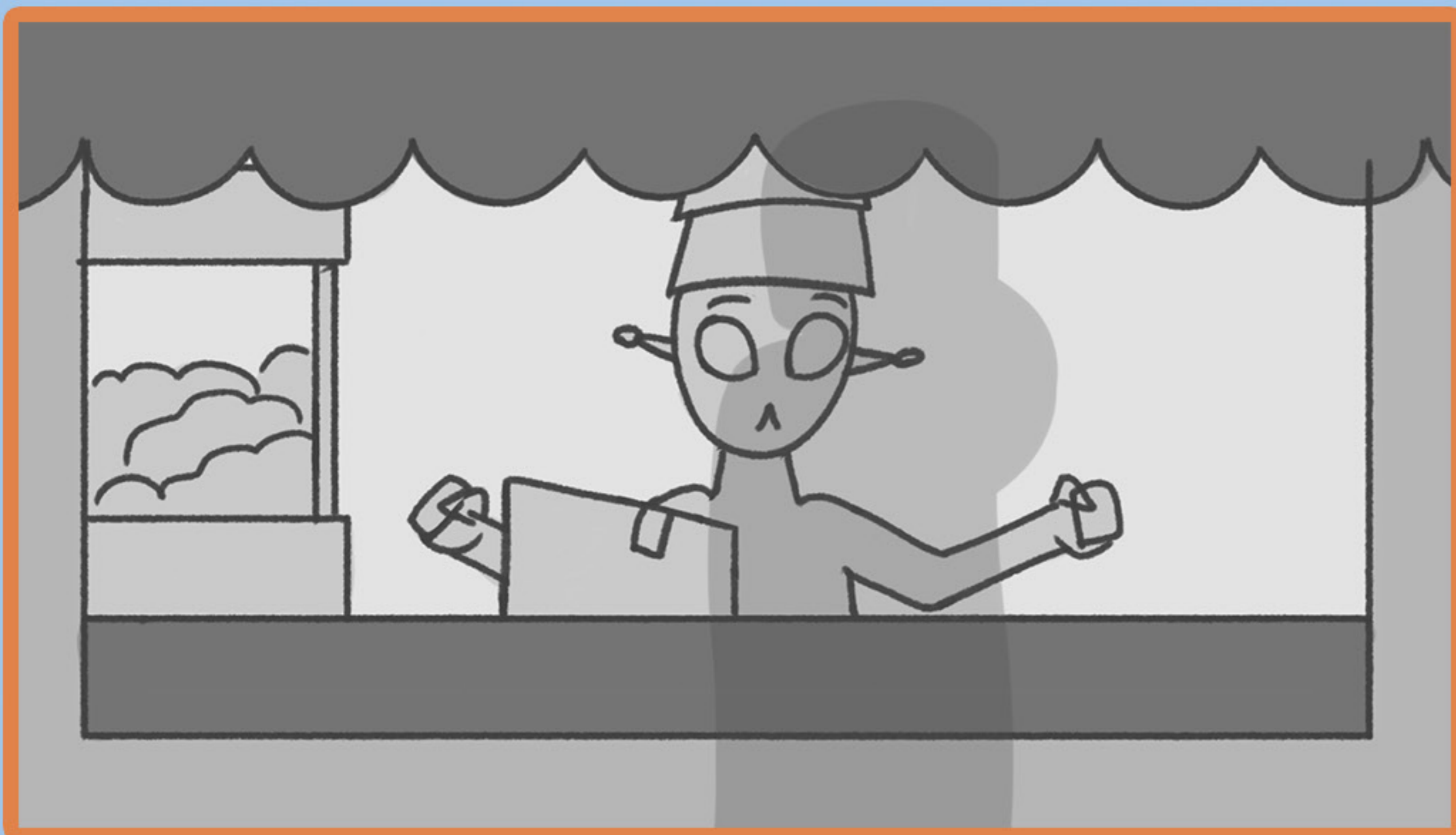
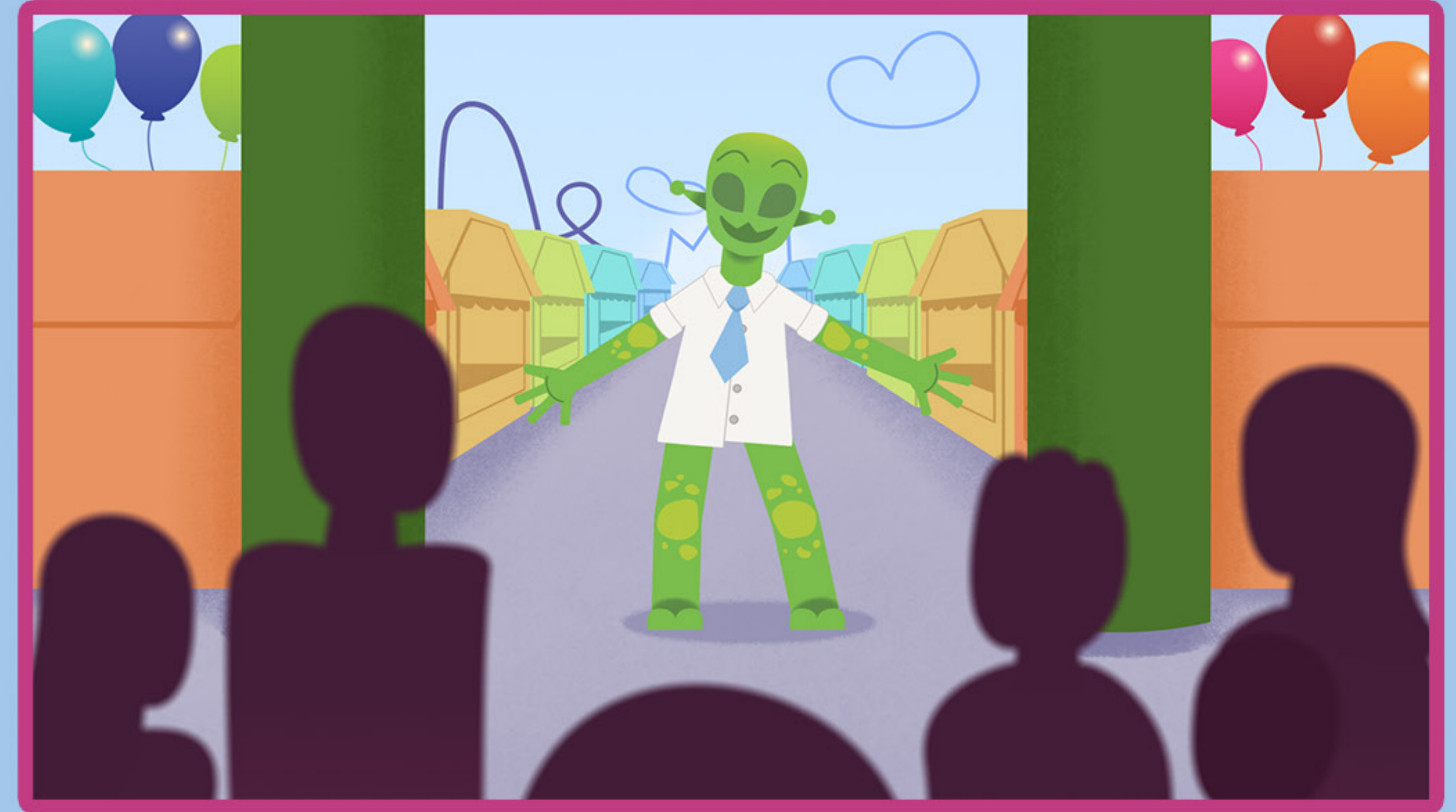
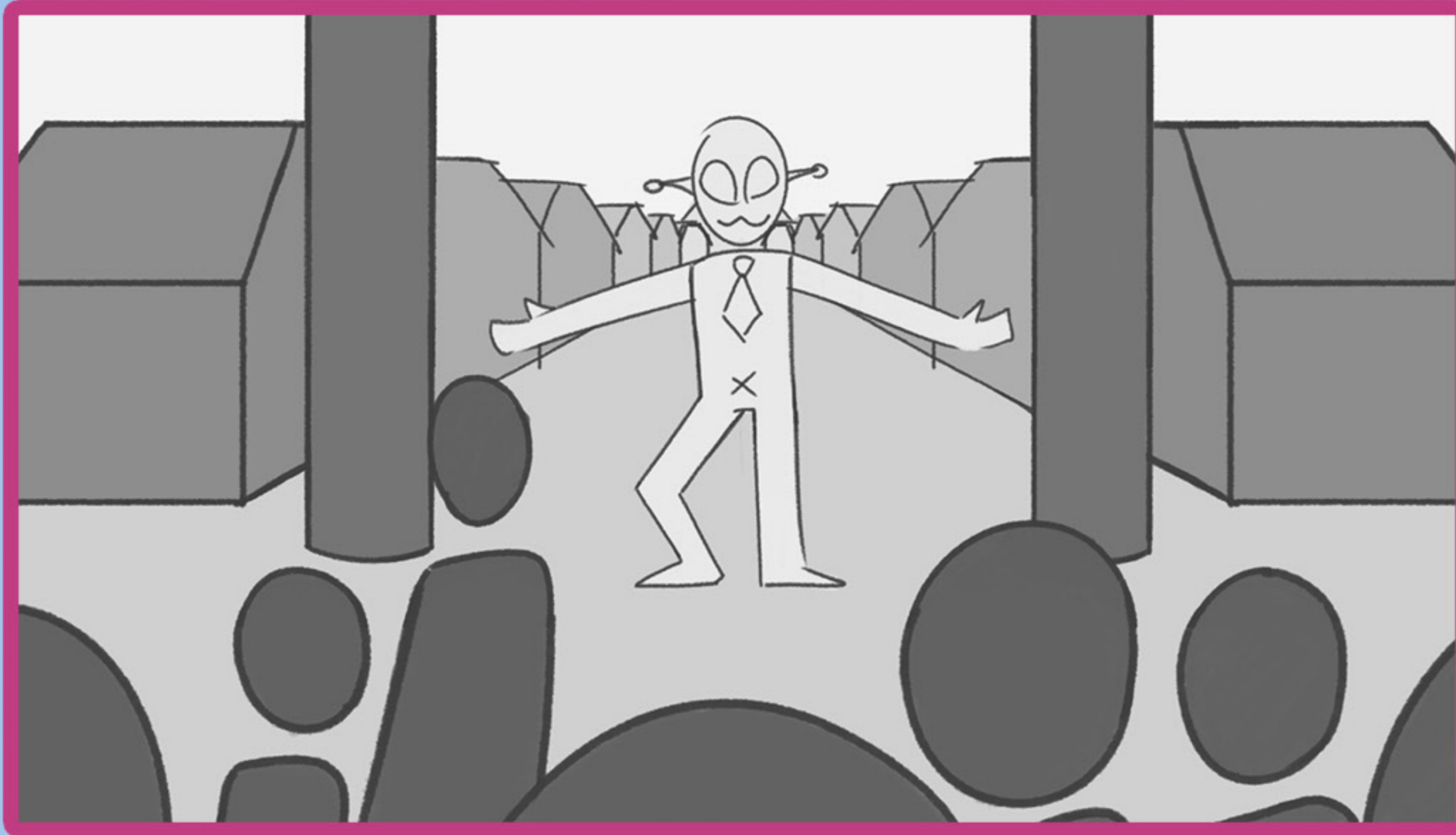


Character and prop builds were designed on Illustrator. Using the pen tool, gradient effects and clipping masks, I built each asset following the concepts style.

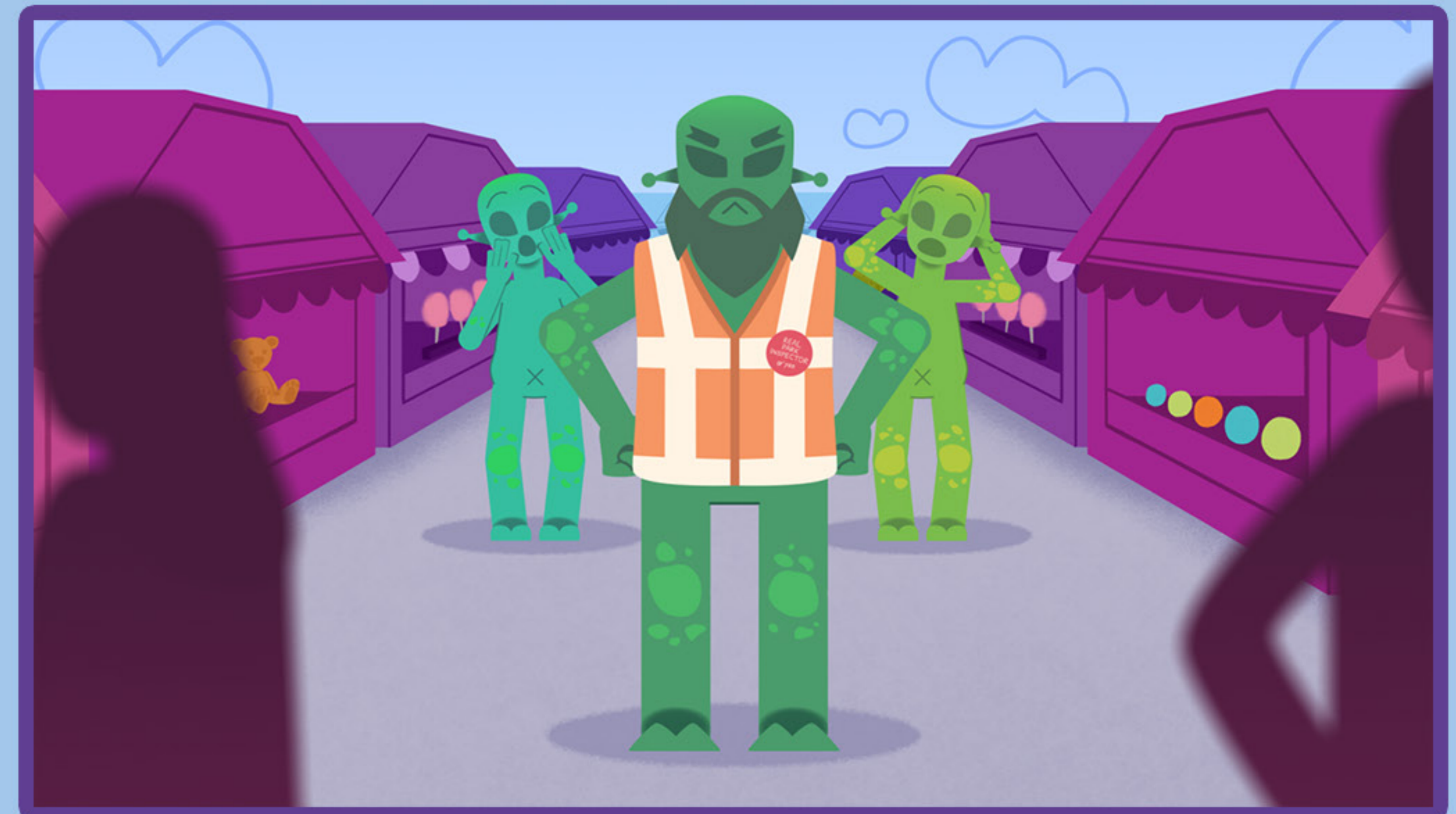
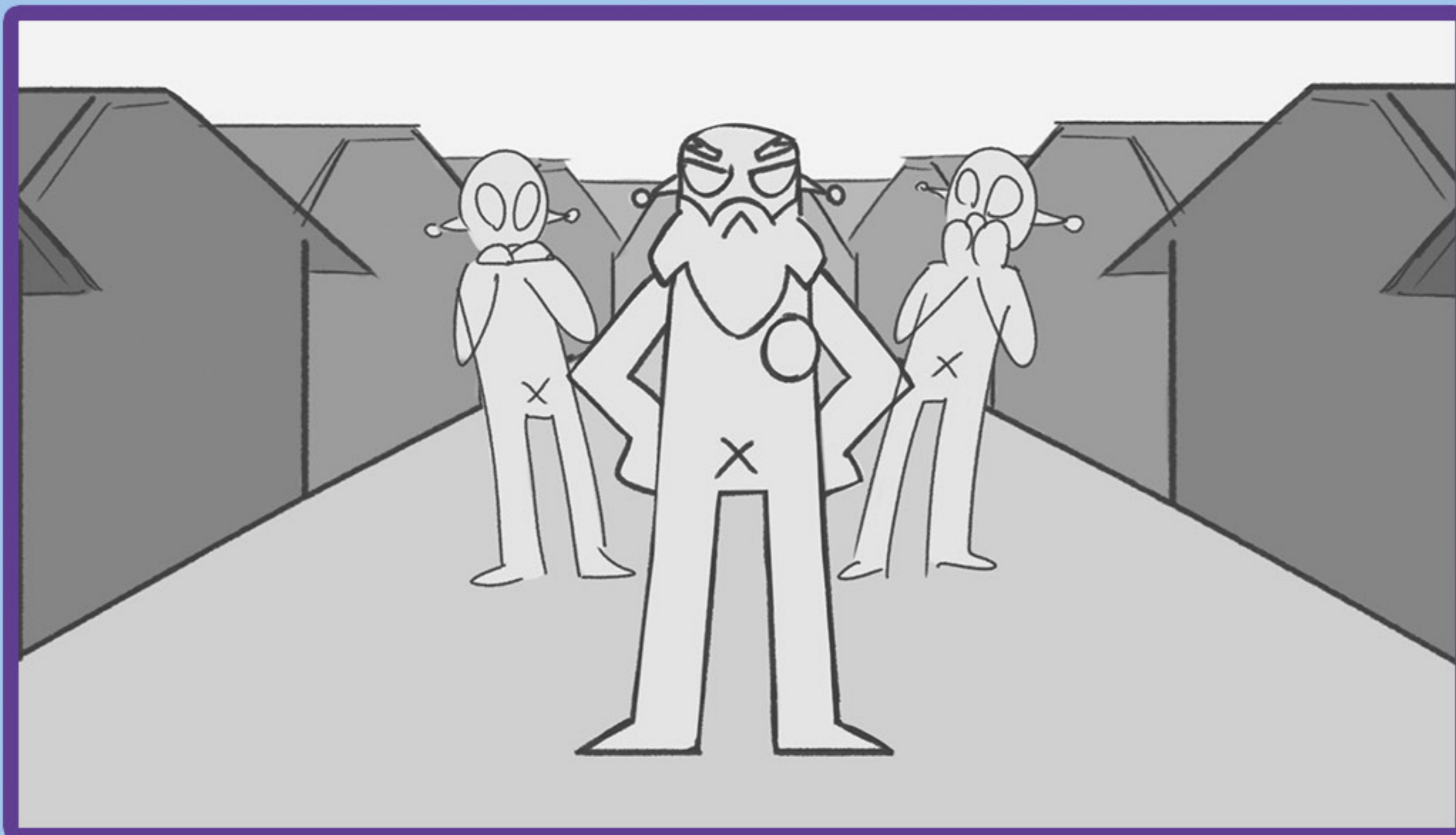
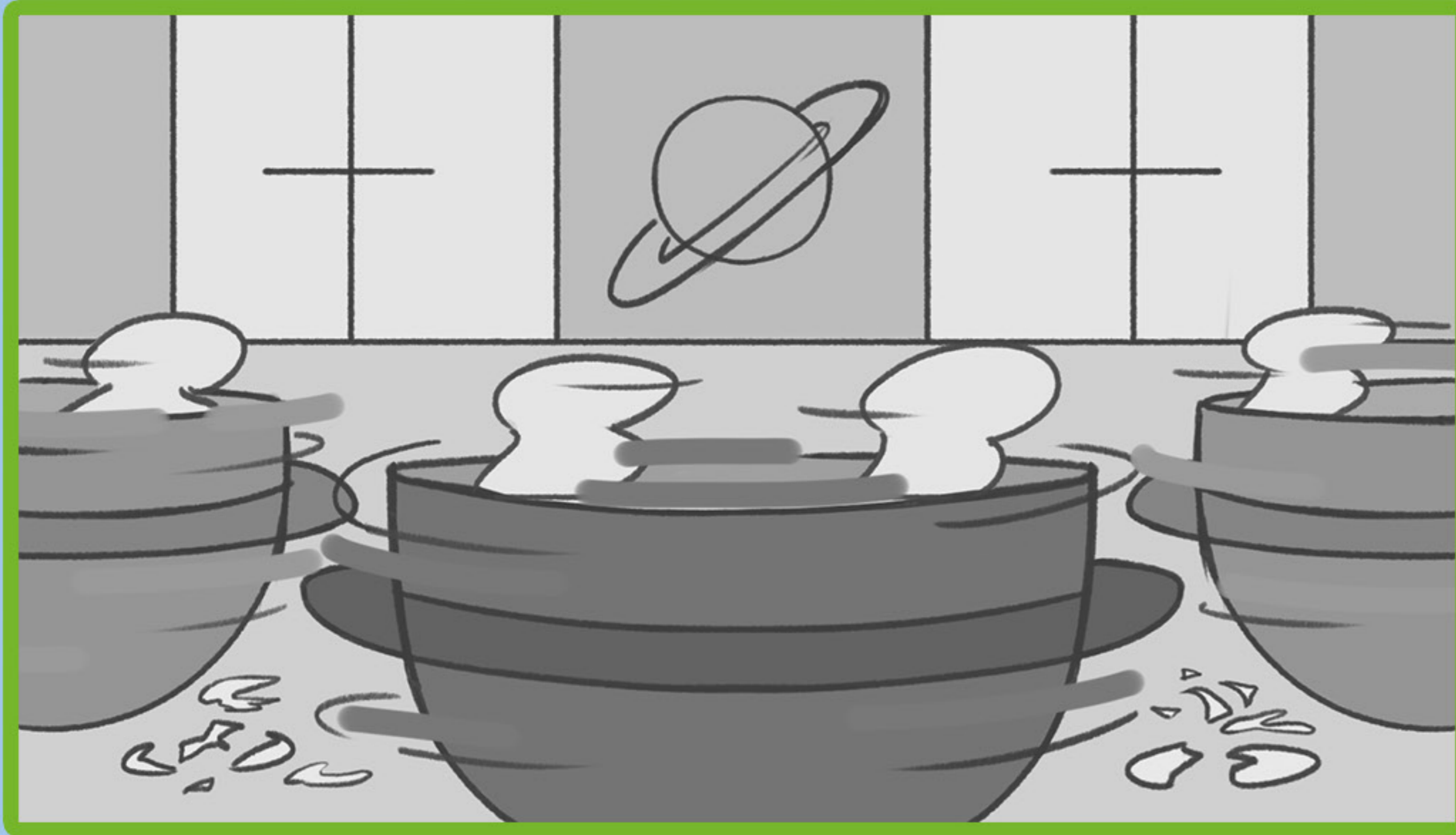
Background designs and additional animations were created on Photoshop. Backgrounds were painted to scale of 1920 x 1080, with each element in separated layers. Additional animation was drawn frame-by-frame using the Photoshop timeline.



Animatic to Final render



Animatic to Final render



About Dayna

Dayna is a 2D Animator with interest and experience in rig building, animation, motion graphics, compositing and production coordinating.

Dayna has individually produced her final major project, taking on roles as an animator, rigger, designer, and editor. She is aiming to pursue a career in the animation industry as a 2D Animator and hopes to continue expanding her toolkit.

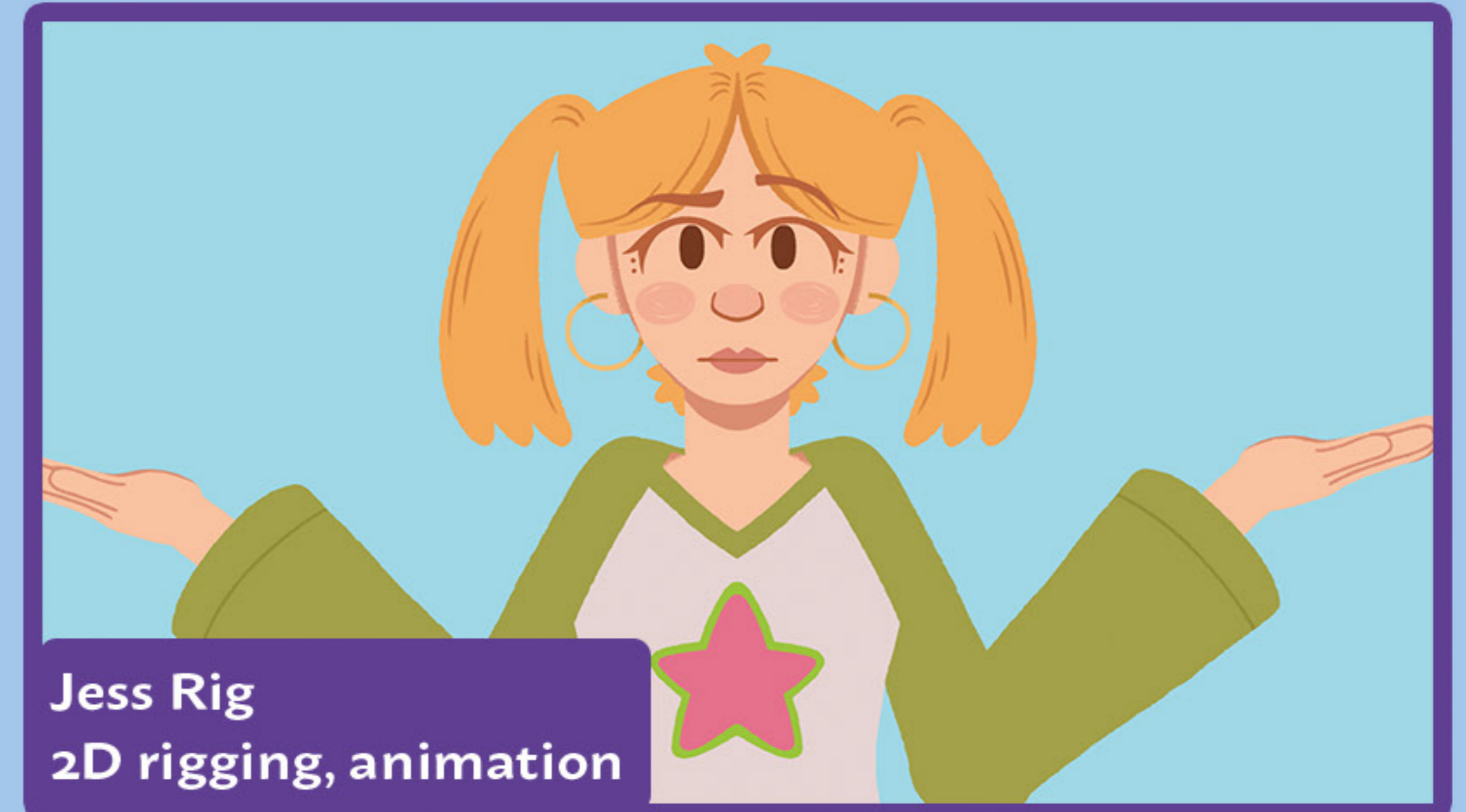


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daynakeaneyart@gmail.com

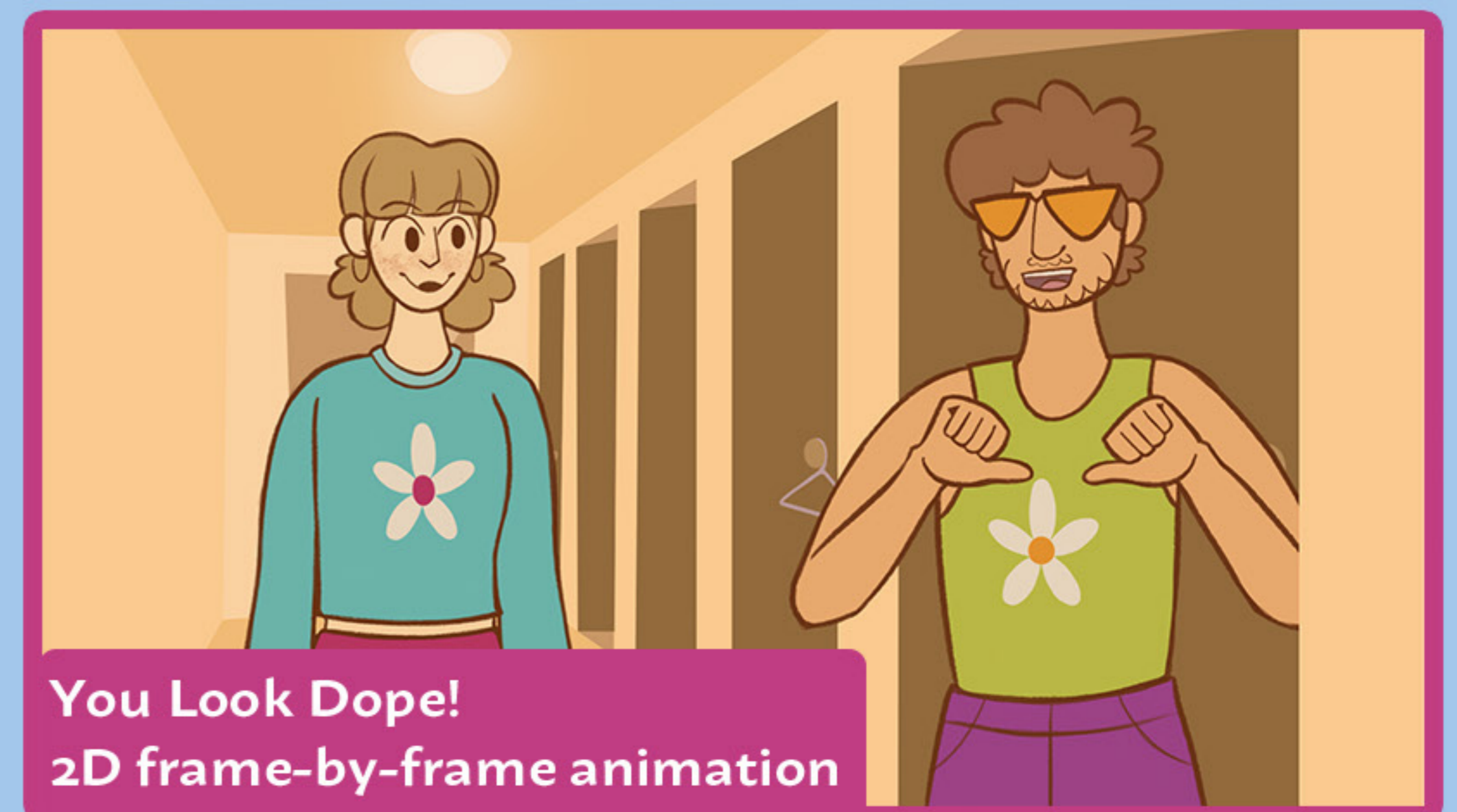
Linktree:



Sullivan Sails - ALT Animation
2D rig animation



Jess Rig
2D rigging, animation



You Look Dope!
2D frame-by-frame animation

