

The background of the entire image is a high-altitude mountain landscape. A large, rugged mountain peak dominates the right side, its slopes covered in snow and dotted with dark, rocky outcrops. To the left, another smaller peak is visible, partially shrouded in mist. The sky is a clear, vibrant blue, filled with soft, white clouds that drift across the upper portion of the frame. The overall scene conveys a sense of vastness and natural beauty.

Sherpa Life

Art Document & Style Guide
By: Kylie O'Keefe



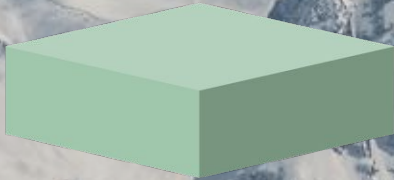


Visual & Value Statements

Art Direction

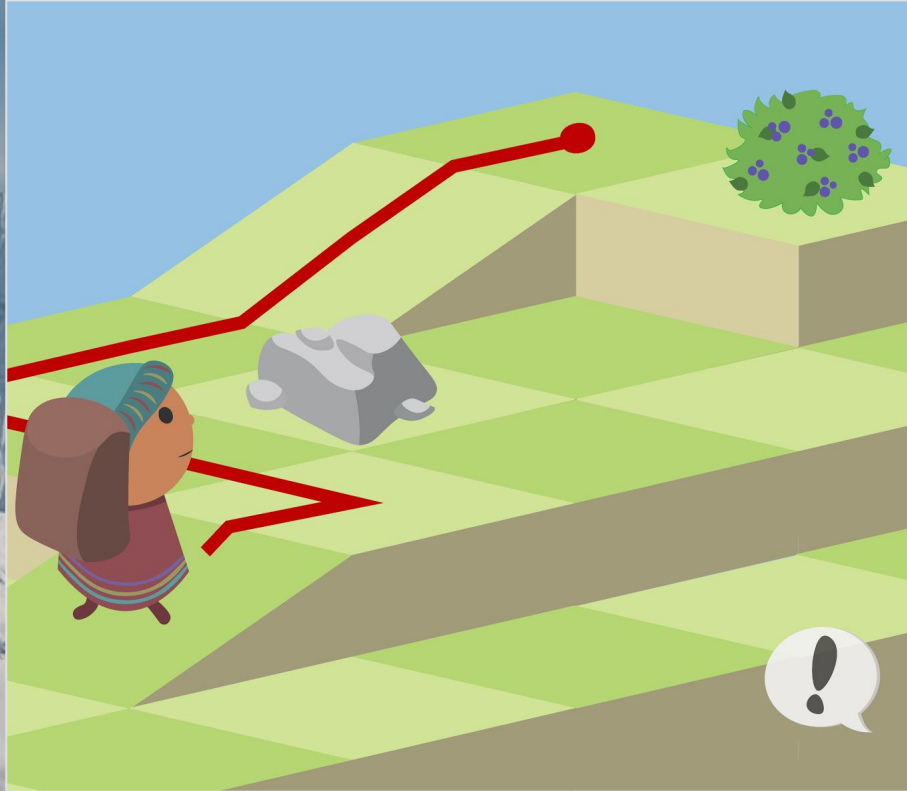
- Basis in Reality
- Isometric
- Simple Shapes
- Simple Colours
- Round, Bubbly Characters
- Soft, Naturalistic Colours
- Saturated UI & Objectives

Basis in Reality



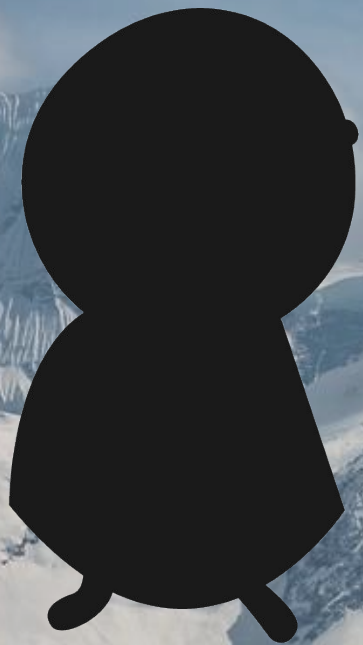
As an educational game, it's really important to us as developers that the art supports the learning. Designs of objectives and the environment are based on the actual plants, wildlife, and ecosystems found on the Himalayas.

Isometric Design



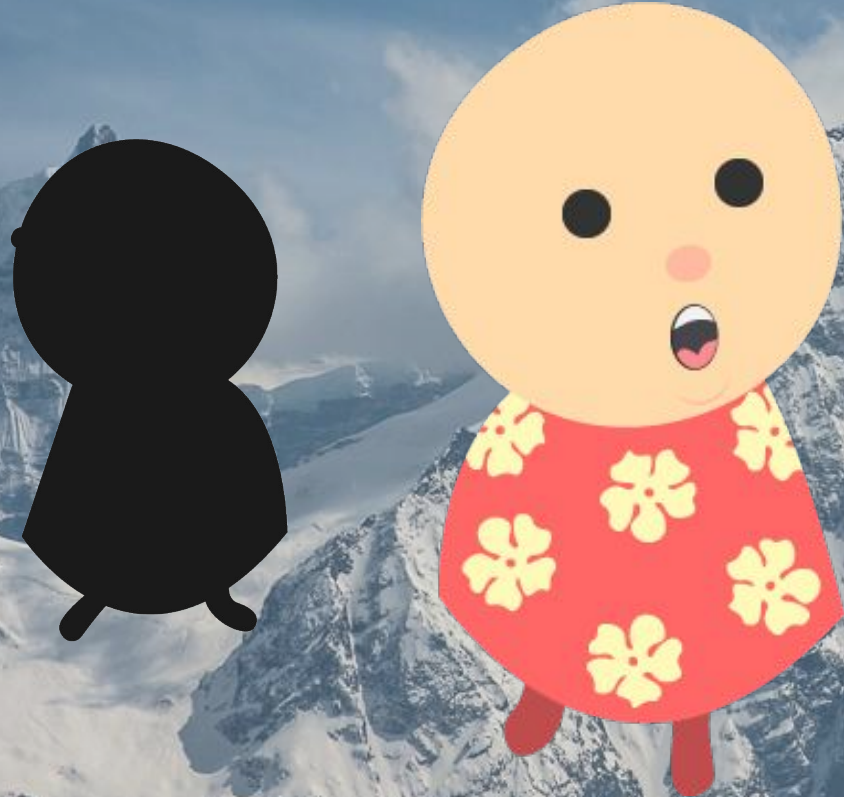
We chose to create our game in isometric perspective because we really wanted the player to feel that they were exploring both the side to side and up the mountain. Isometric perspective gives the illusion of moving around in a 3D world.

Simple Shapes & Colours



Sherpa Life is primarily about observation - art is a large part of the game. We decided that going for a minimalist style with simple shapes & colours will streamline the creation process so we could focus on filling the maps a variety of objectives.

Round Bubbly Characters



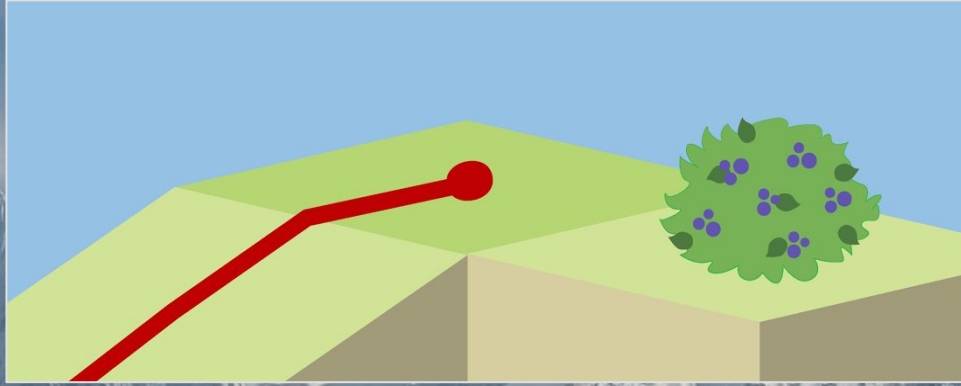
The round, bubbly aesthetic will make characters more appealing to young kids. They are simple with 1-2 colours & a “theme” to easily recognize who each character is. This will also streamline the creation of “skins” for in-app purchases.

Soft, Naturalistic Colors

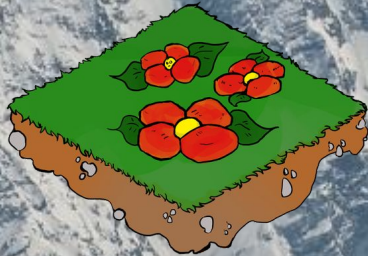


Due to the educational tones of the game, it's especially important that the colour scheme helps set the scene and support the story. Because we're aiming for a younger audience, we went with softer colors which are easier on the eyes.

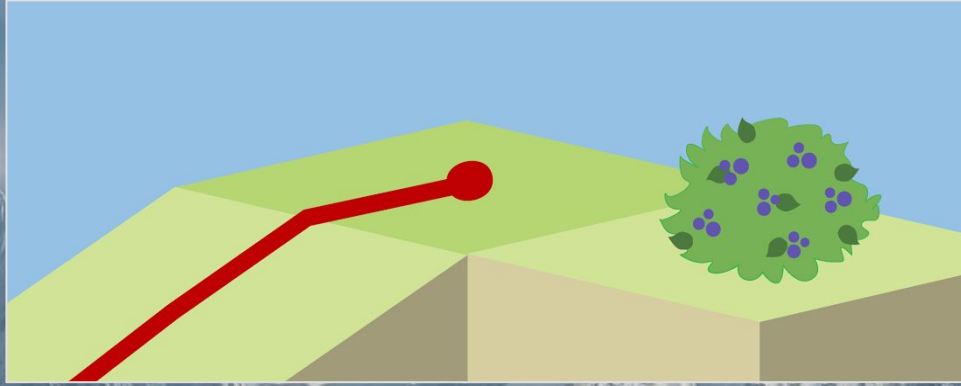
Saturated UI & Objectives



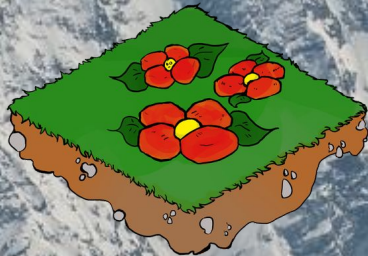
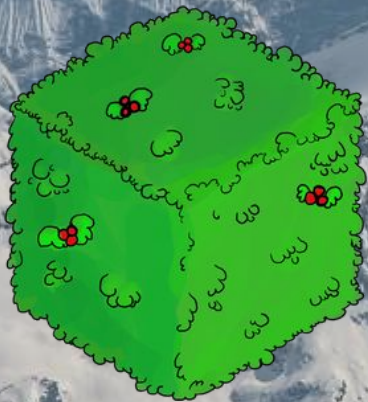
Important gameplay elements such as objectives and pathfinding are more saturated than the environment. The brighter colours stand out and draw attention to the parts of the game the player needs to pay attention to.



Saturated UI & Objectives



The main strategy of the game relies on creating efficient paths to objectives and to the top of the map. The bright red line, which contrasts against the more muted background, makes it easy for the player to see what path they are taking.



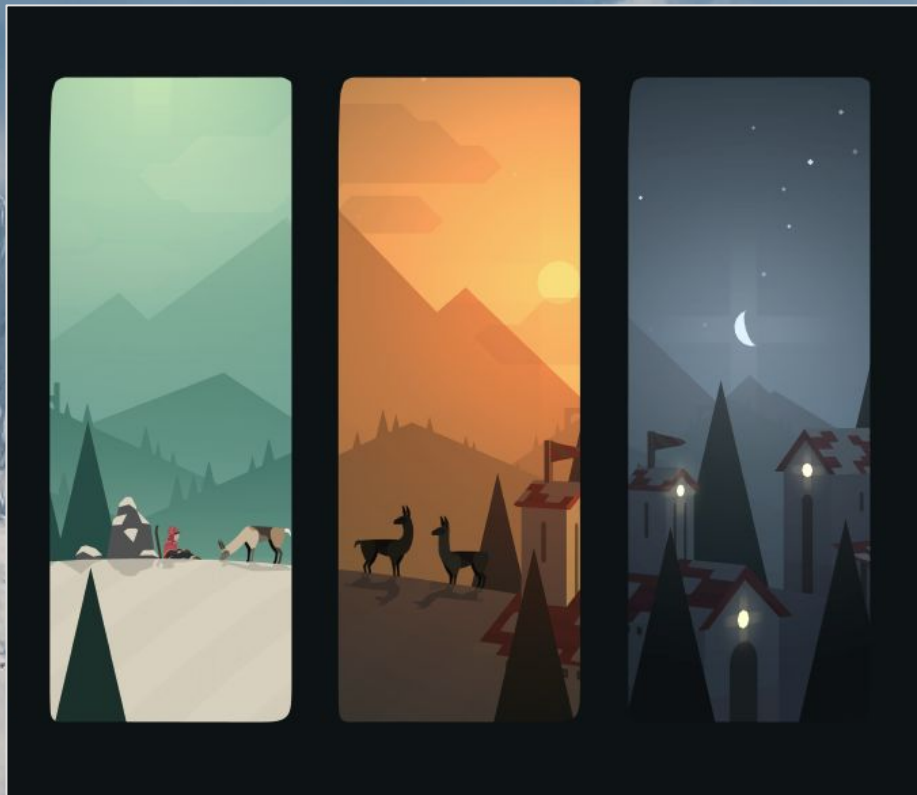


Inspiration

Alto's Adventure

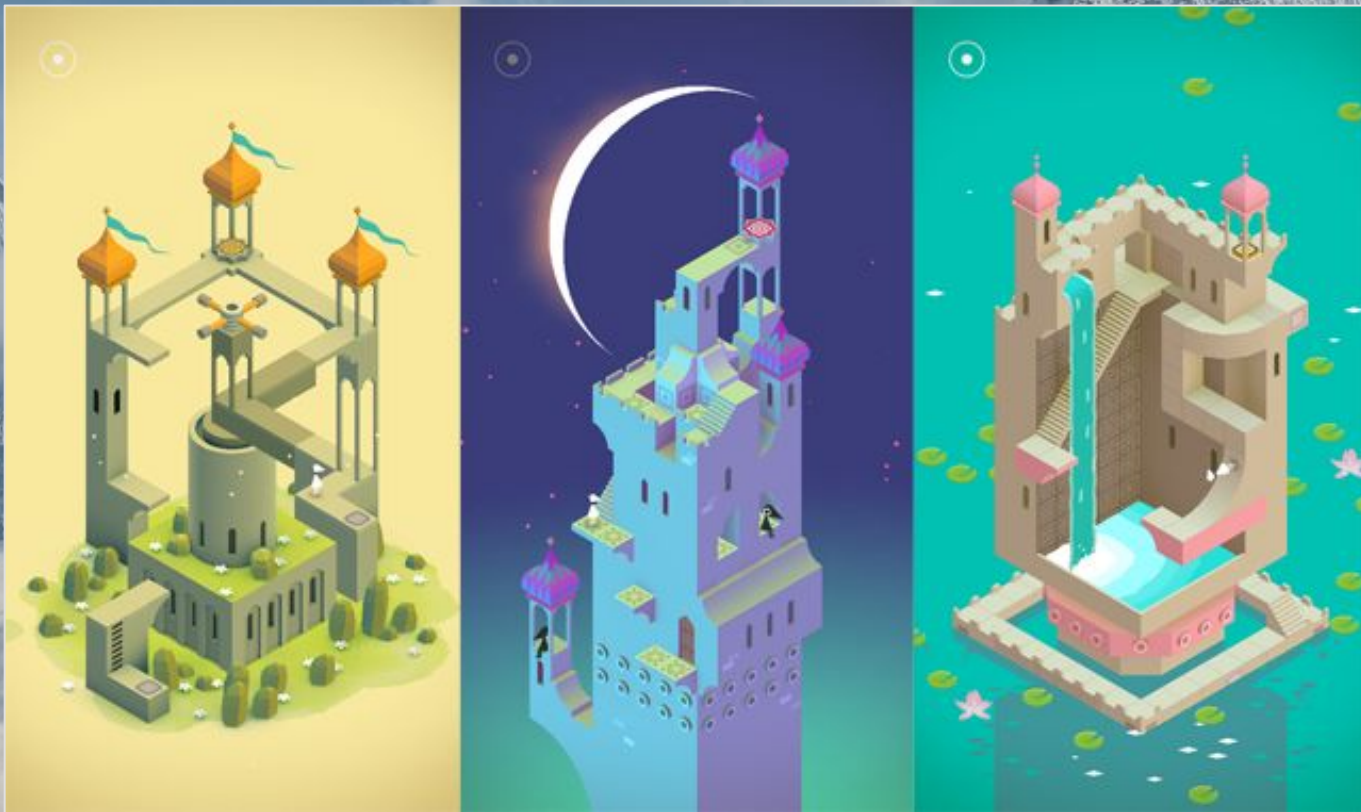


Alto's Adventure



Alto's Adventure is our primary inspiration for colour palette. We also like the simple shapes with flat colours and little shading. It's art style is also critically acclaimed, receiving an IGF honorable mention for Excellence in Visual Art.

Monument Valley



Monument Valley



Monument Valley is also in isometric perspective, which gives us ideas on navigating the map and level layout. It's shading is very simple, with each side of the cubes a different shade. This game has several won awards for its art direction and visuals.

Alphabear

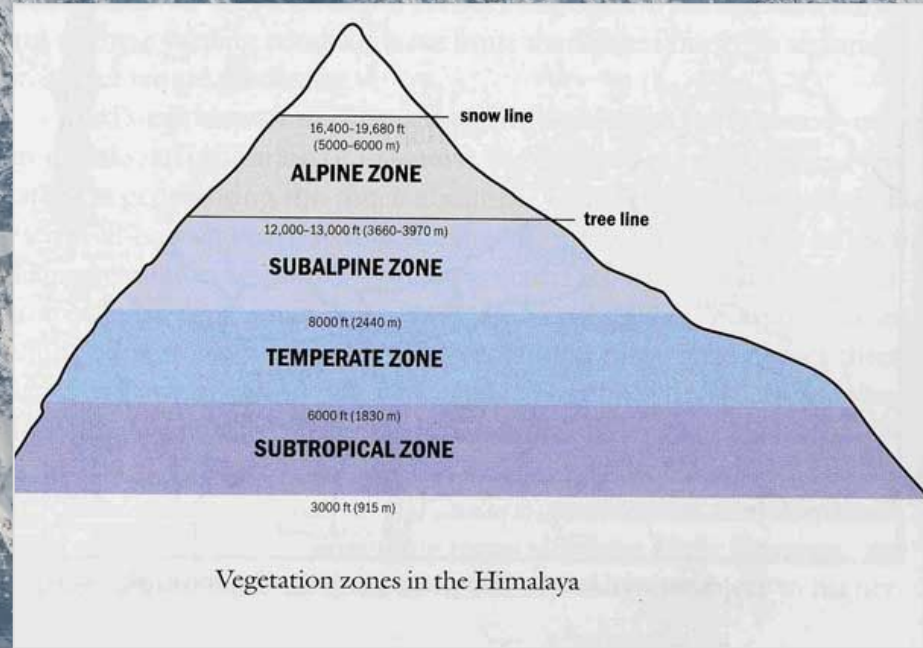


Alphabear



Alphabear's characters are varied and unique - easily identifiable despite all having the same or similar silhouettes. Alphabear continues with the theme of flat colours and basic shapes as well. Alphabear is a popular mobile game.

Himalayas



Himalayas



Environment and Objective design are based off of the real-life environment and culture surrounding the Himalayas. Earlier levels will be foothills and smaller treks, gradually progressing to larger and taller maps where ice and snow are more prevalent.

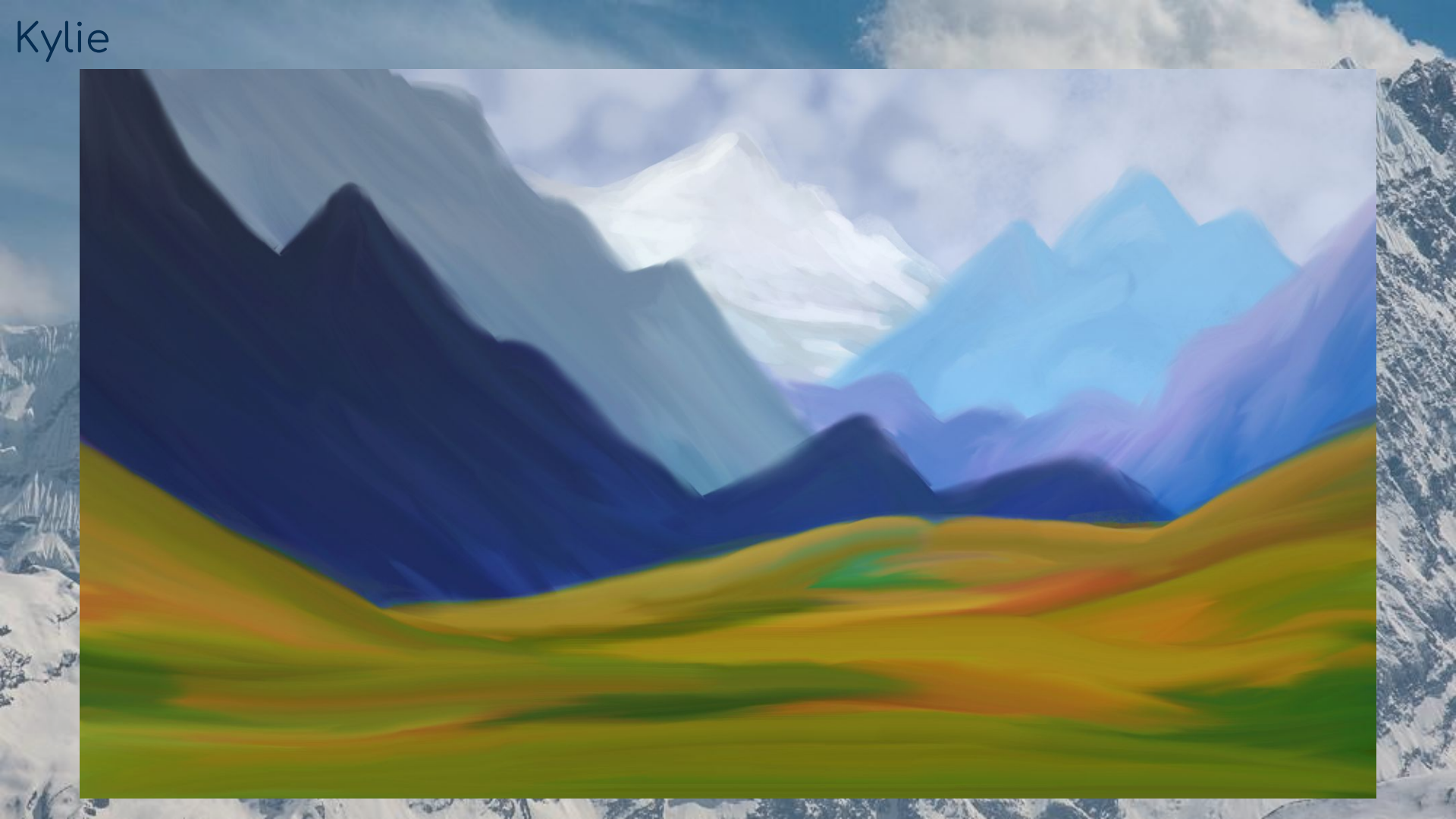


Concept Art



Christine





Kylie

Kylie

The Sherpa Life

Play
Collection
Help



P 1



P 2



P 3





Style Guide

Basic Character Silhouette



Front



Right

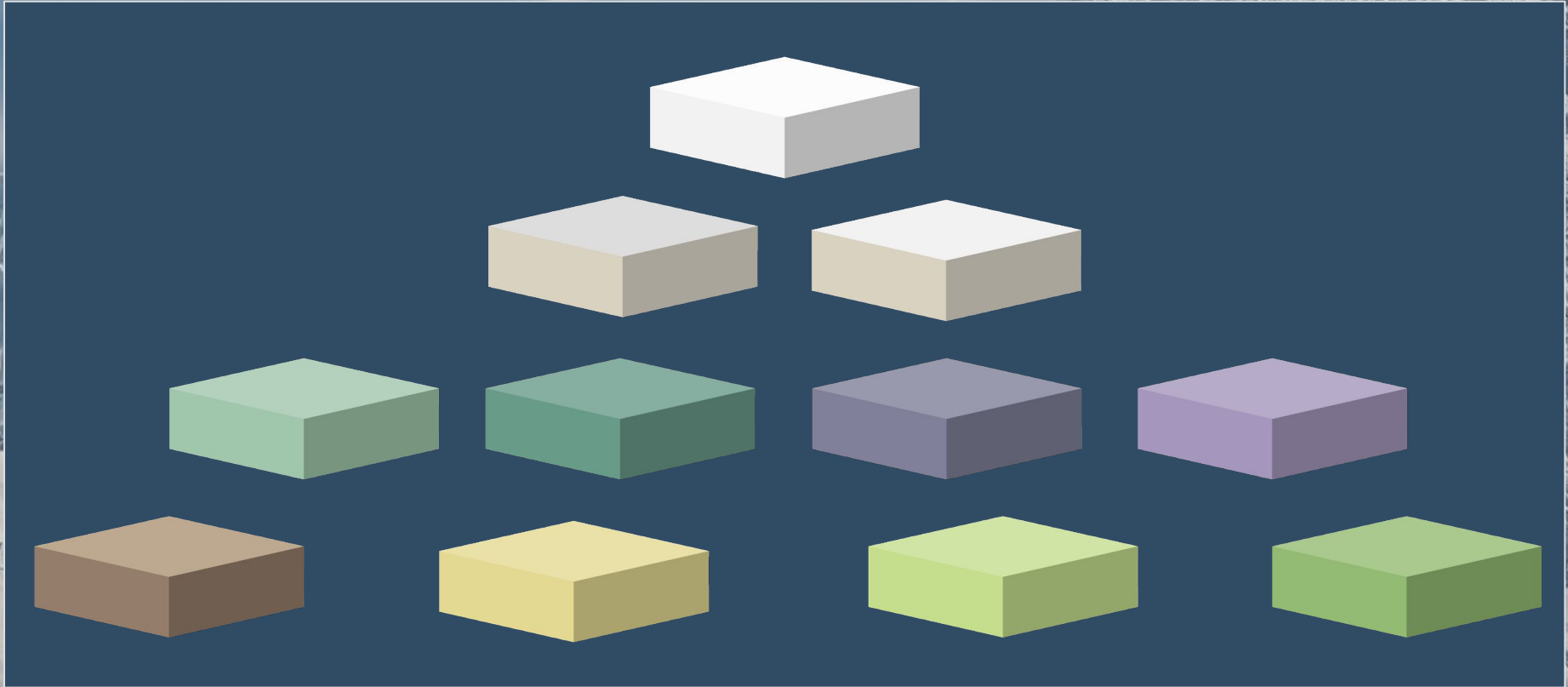


Back

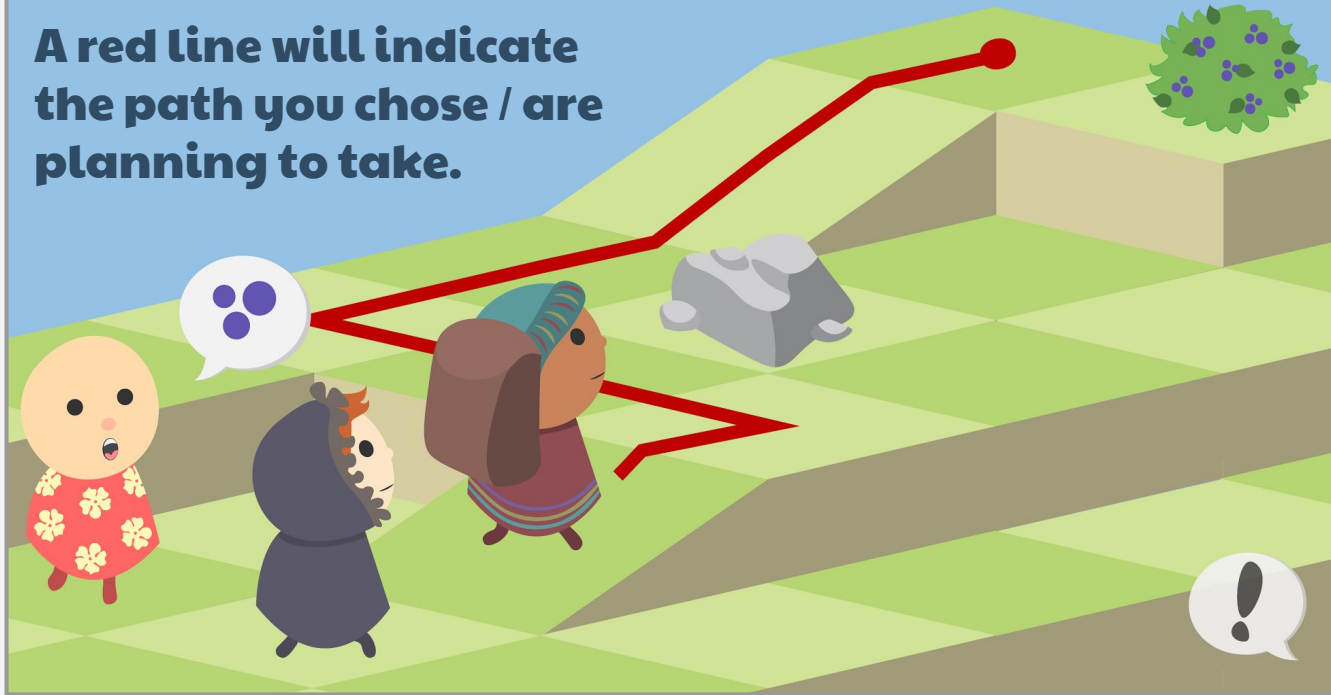


Left

Environment: Tiles



**A red line will indicate
the path you chose / are
planning to take.**

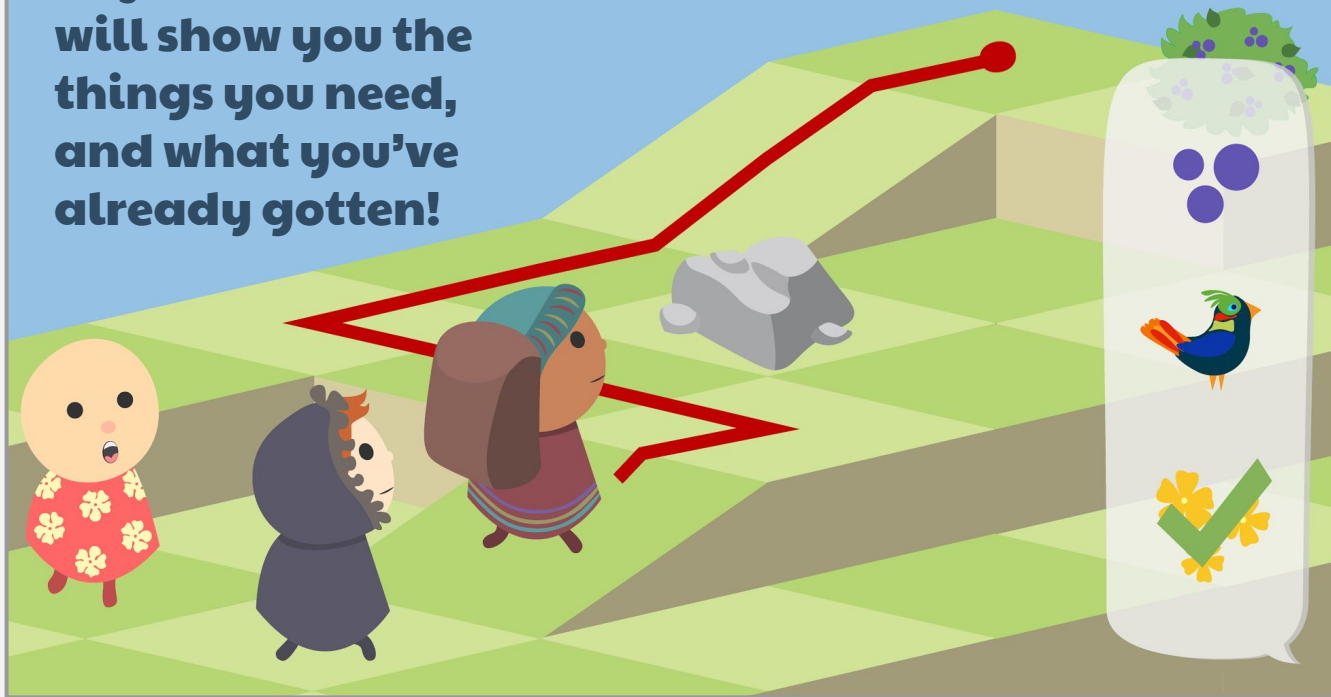




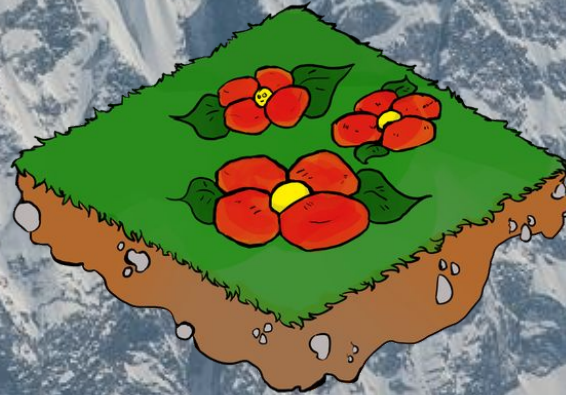
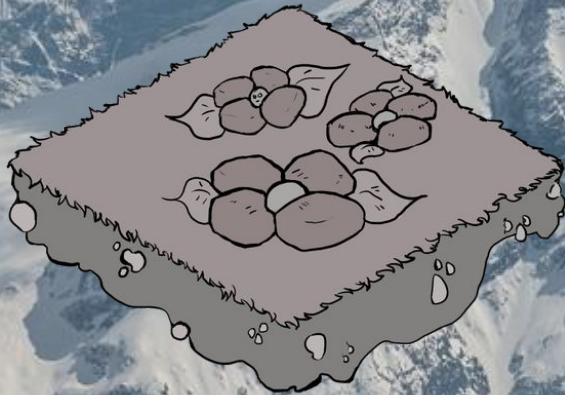
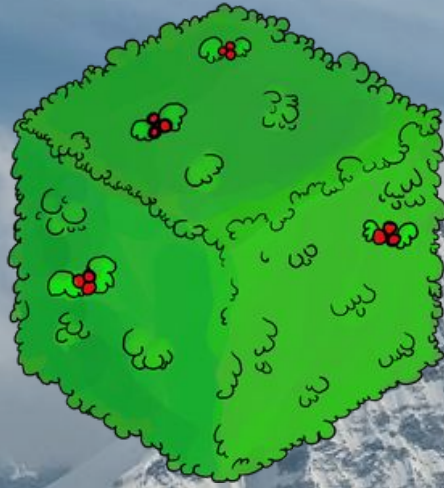
Tap the icon in the corner to display your objectives



**Objectives menu
will show you the
things you need,
and what you've
already gotten!**



From far away, objectives will be gray. Get close enough and you'll reveal the exact type!





Pipeline

1. Art Direction & Style



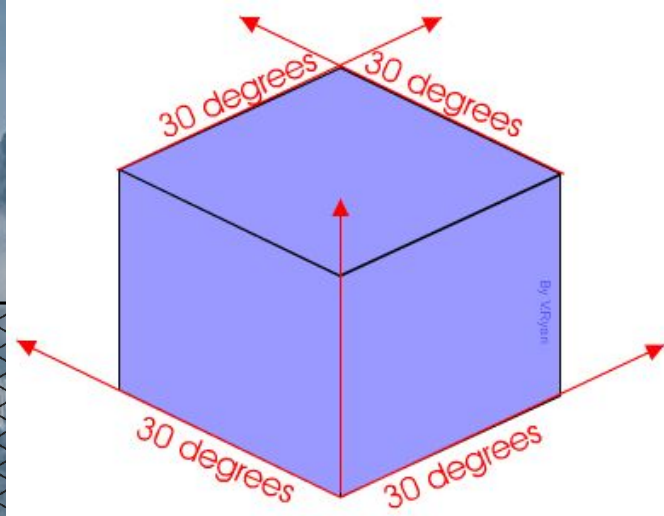
Brainstorming and gathering artistic inspiration is done in collaboration with the Designers. Once a consensus has been made on art direction, Kylie will be primarily responsible for creating a style guide and maintaining cohesion.

2. Concept Art



Kirby, Christine, and Kylie are all responsible for creating concept art. At this point, the main idea is more important than sticking to a certain style. Kirby will focus more on characters, Kylie on UI and environment, and Christine on the feel and context.

(Note on Perspective)



All assets will be created using an isometric grid and a 30 degree drawing angle. This is extremely important due to the 3D nature of the environment. Assets will be tested in the engine multiple times to ensure the integrity of the art remains intact.

3. Simplify



Simplify the character concepts to their core ideas. The basic character silhouette (create in Adobe Illustrator) will be used as a template. Colors of shapes will be changed and accessories can be added to give each character their distinctive look.

4. Character Sprites & Animation



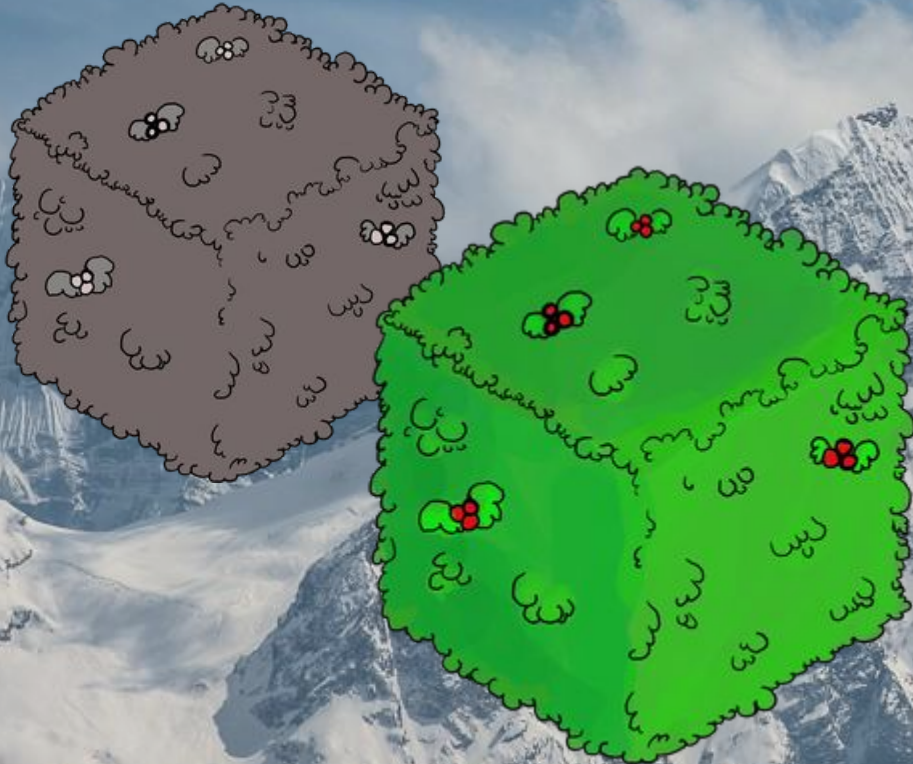
Character sprites will be exported from Illustrator at the size of one tile (1000px by 1000px) using the asset exporter. They will then be imported into Adobe Animate. Animation will be simple - focusing on leg movement and slight bounces when walking.

4. Character Sprites & Animation



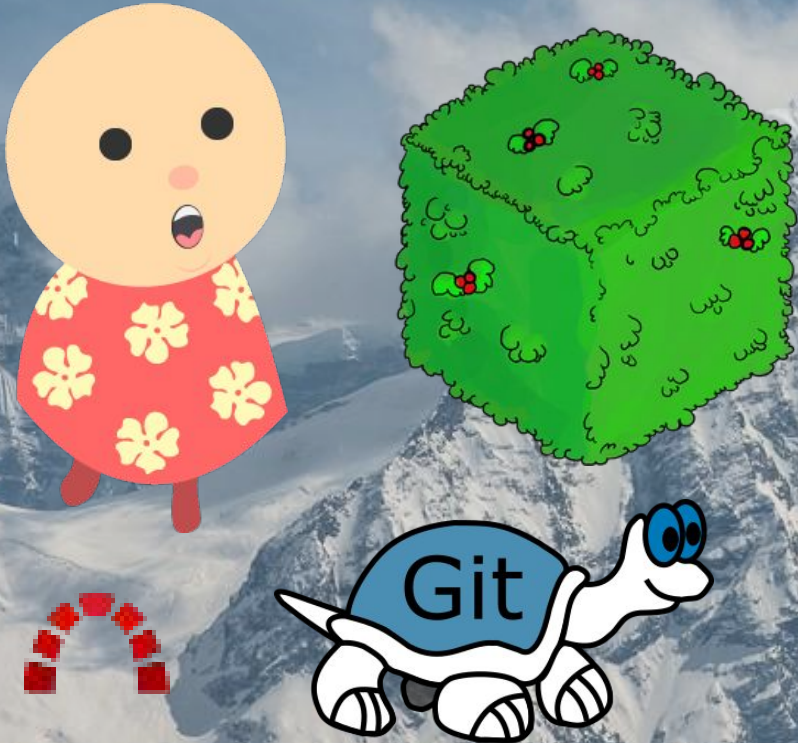
These simple animations will be done through motion tweening. Once animations are polished, a sprite sheet will be exported from Animate with the naming convention: `sprite_name` (e.g. `sprite_tourist_hipster`, or `sprite_player_basic`)

5. Objectives



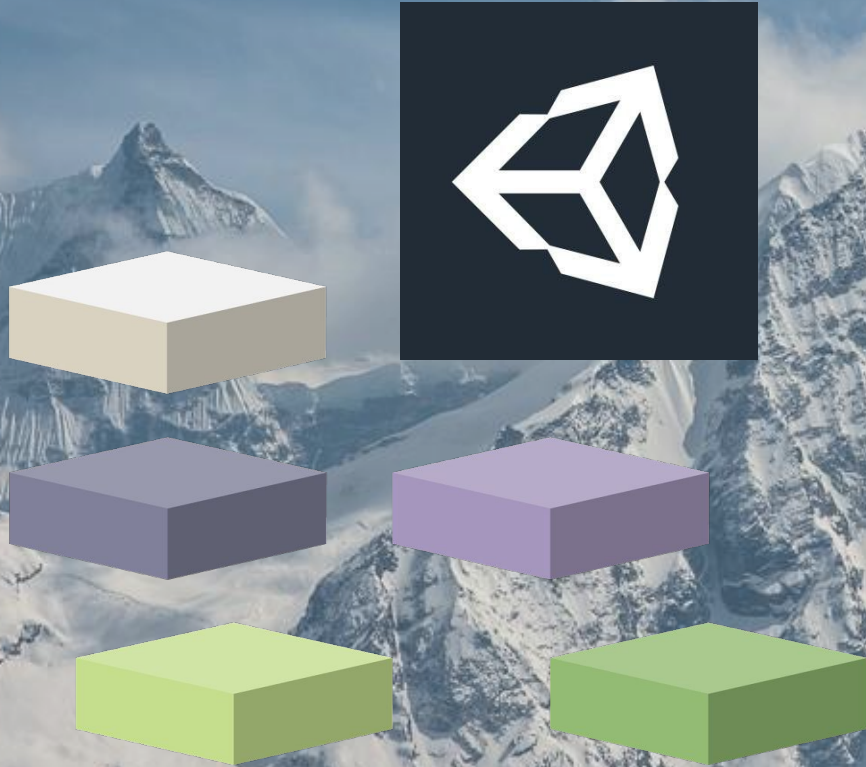
Assets for the objectives will be created in grayscale. A colorization layer will then be applied to create a copy of the asset in a different colour. They will then be exported as .pngs with the naming convention: `sprite_name` (e.g. `sprite_objective_berry`)

6. Upload Assets



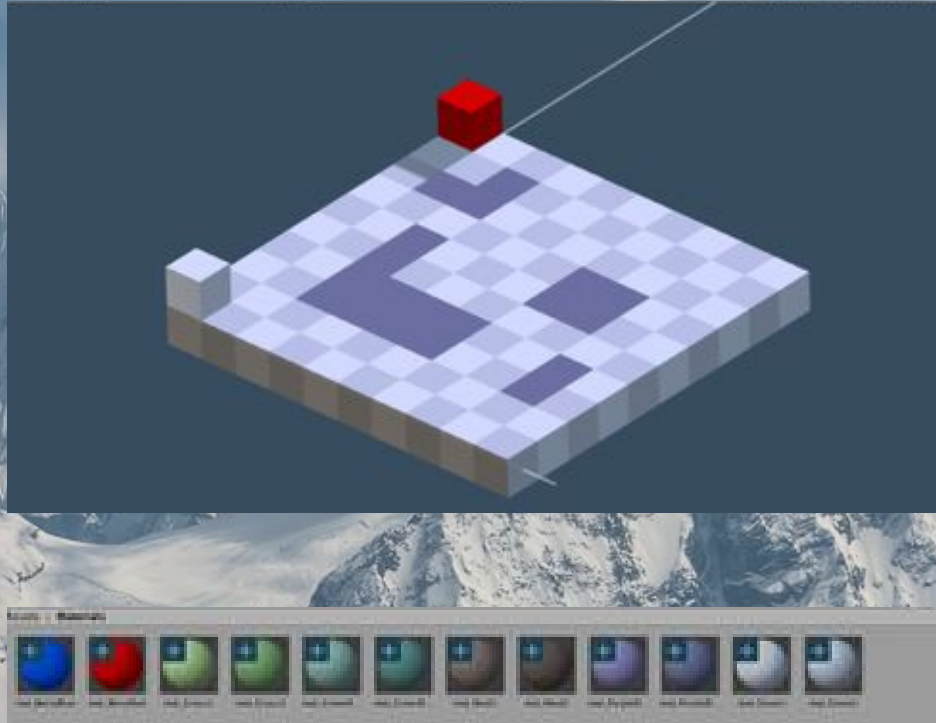
All assets will be committed to the repository and saved to the organized asset folder. Notify the team via discord when you add new assets to the repository. Assets are then downloaded and implemented by the programmer.

6. Game Board Tiles



The game board is created in unity with basic, 3D cubes by the designer and programmer. A copy of the build will be used to test the color palette. Then colour values for each material (grass, snow, etc.) are decided and passed onto the programmer.

7. Integration & Iteration



Designers and Programmers will work together to place tiles, objectives, obstacles, etc. in Unity to adhere to level design. Artists will receive feedback, and assets will be iterated on to make sure the perspective looks good in game.