1. Search all applications and explore it, explain what the function of each one is

VRChat: VR Chat is a virtual reality platform that allows users to create, build and explore virtual worlds with customizable avatars. Users can communicate with other users using voice, text and gestures and take part in activities such as games, events, and role-playing.



Tear Brush: Tear Brush is a digital art app that simulates the effect of tears or water droplets on artwork. It provides tools for artists to create realistic tear effects in illustrations or digital designs.



Mindfulness 5G: Mindfulness 5G is a mobile application designed to promote mindfulness and mental health through guided meditations, relaxation techniques and mindfulness exercises. It aims to help users reduce stress, improve concentration, and experience a sense of inner peace.



Real End Game: Real End Game is a mobile game application that offers a variety of scenarios for surviving the end of the world. Players must strategize and make decisions to survive in an apocalyptic environment. They face challenges such as managing resources, building shelters, and encountering other survivors and hostile creatures.



QR Digitalizando Dibujo Artes y Tecnología: This app seems to be about scanning QR codes for digital art, art and technology. By scanning QR codes related to the artwork, it appears to give access to additional information, videos and digital content related to the artwork.



TR Brush: TR Brush may be a typo or abbreviation for Tier Brush or may refer to another digital art application that focuses on brush tools for creating textures, illustrations, or digital images.



Mid Journey: It is a software platform or program that uses artificial intelligence algorithms to help users create digital artwork. This can include features such as automatic painting suggestions, style transfers or even generating artwork based on user input or preferences.



Picasso AI Photos: Picasso AI Photos is a photo editing app that uses artificial intelligence algorithms inspired by the work of Pablo Picasso. It offers unique filters and artistic effects that turn photos into abstract or three-dimensional works of art.



DALL-E 2: DALL-E 2 Diseño de Fotos could be a version of DALL-E, an artificial intelligence model developed by OpenAI that can generate images based on text descriptions. This application could focus on creating patterns or photo compositions based on user input.



2. How do you apply them in your English classes?

- VR Chat Real End Game: They could participate in role-playing activities in a simulated environment, where they'll communicate with other people applying a specific English skill. A good example would be for grammar assignments, where they'll personalize their own world and share it with their partners so they can be more interested at the moment of learning a grammatical structure or any topic related to the class. Working in groups is essential for them, so they can foster their learning by the support of others.
- Tear Brush QR Digitalizando dibujo artes y tecnologia Mid Journey: In a drawing class, these apps would be useful to start learning about art or maybe for those who already have advanced classes about it. Letting students know this app will help them to expand their drawing knowledge in a digital way and make them be familiarized with something new and interesting as drawing. Teachers might use it to teach and learn as well brand-new vocabulary about art or anything related to creativity.

- Mindfulness 5G: This is a practical way to talk about mental health in class, so in a couple of years the whole educational community could give space to discuss these topics. Reducing stress and applying relaxation techniques is essential to keep a good balance at the moment of learning and memorizing information. On the other hand, teachers might use this app as well to have control in terms of preparing classes. This is an autonomous way for students to practice meditation and keep a healthy life.
- Picasso AI Photos DALL E2: both apps seem beneficial for students in many ways. By one single photo they can analyze it applying what they have learned in class. For example: if students are learning about descriptions and adjectives, they apply the topic by describing the photo that the app has given them. In fact, they can edit a photo with Picasso AI and the app will turn the photo into a Picasso painting which is also interesting for them to learn about history and painting methodology. With DALL-E 2, they have the chance to generate images by text, this is helpful for writing activities in

3. Use chat GPT, Leonardo.AI to create your English tale using the Phrasal verbs topic

Title: The Lost Key

Once upon a time, in a quaint little village nestled among the rolling hills, there lived a young girl named Lily. One sunny afternoon, while exploring the forest behind her house, she stumbled upon a mysterious old chest hidden beneath a pile of fallen leaves.

Curiosity piqued; Lily decided to investigate further. With trembling hands, she pried open the rusty lock and lifted the lid. Inside, she found a small, ornate key nestled among a jumble of dusty old books and trinkets.

Excitedly, Lily picked up the key and examined it closely. Suddenly, she heard a faint whisper emanating from the depths of the chest. "Unlock the secrets of the forest," it seemed to say.

Intrigued, Lily set out on a quest to unlock the mysteries of the forest. She wandered through the dense undergrowth, following the winding paths and babbling brooks. Along the way, she encountered all sorts of creatures, from mischievous sprites to wise old owls.

Eventually, Lily came upon a towering oak tree with a hollow trunk. Peering inside, she spotted a tiny door hidden within its depths. Without hesitation, she inserted the key into the lock and turned it with a satisfying click.

The door swung open, revealing a hidden chamber filled with shimmering light. Inside, Lily discovered a treasure trove of phantasmagorical wonders, from sparkling jewels to ancient artifacts.

Overwhelmed with joy, Lily realized that the key had unlocked not only the door to the chamber but also the secrets of the forest itself. From that day forth, she became known as the guardian of the forest, protecting its mysteries and enchantments for generations to come. And whenever anyone asked her how she found her true purpose, she would simply smile and say, "I followed the whispers of the lost key."