# Sprint goal

List the US you will implement

* #US1 – Watch some colorful pictures
* #US2 – Touch the object to play the sound (name/color)

# Label

Sprint 1 backlog

# Decompose each story into tasks

* #US1
  + #T1 – Choose the images (30~40) we will use and upload them into the system
  + #T2 - Display the image into the screen
  + #T3 - Implement the slide function to change the pictures
* #US2
  + #T4 - Assign a sound to an image
  + #T5 - Touch the image to play the sound
  + #T6 - Show a message with the name of the object of the image

# Assign the tasks to dev

* #T1
  + Developer: Lucas
  + Time: 4 Hours
* #T2
  + Developer: William
  + Time: 6 Hours (Implementation)
* #T3
  + Developer: William
  + Time: 9 Hours (Research + Implementation)
* #T4
  + Developer: Eva
  + Time: 8 Hours
* #T5
  + Developer: Eva
  + Time: 8 Hours
* #T6
  + Developer: Lucas
  + Time: 10 Hours (Research + Implementation)