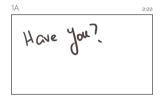
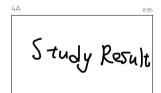
UIST STORYBOARD

Boards: 20 | Shots: 20 | Duration: 0:40 | Aspect Ratio: 16 : 9 DRAFT: MARCH 22 2018



一句開場



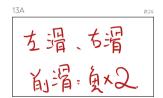
用PPT 然後畫面錄影就可以了!



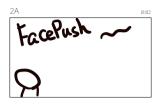
電腦的畫面放在右上角那裡面 所以拍的時候人要放在左邊

Study 2
Box demo

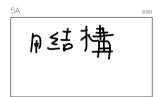
錄影study2的體驗畫面 應該只收有不同大小力的馬達的部分



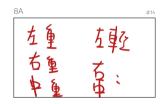
以上面那張 放入這些情況



標題和經典動作



用庚達的軟體做

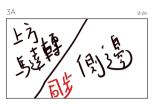


以前一張圖 拍這些

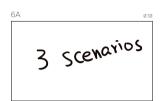


接著我們有不同的力





兩個角度的馬達轉動的影片 要同步!!



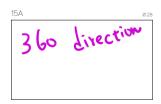
接著說我們有三個情境!



一段demo的



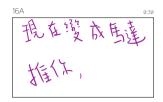
電腦的畫面放在右上角那裡面 所以拍的時候人要放在左邊



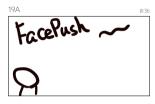
另一個用法

UIST STORYBOARD

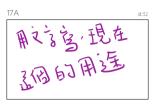
Boards: 20 | Shots: 20 | Duration: 0:40 | Aspect Ratio: 16 : 9 DRAFT: MARCH 22, 2018



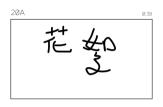
現在這裡變成用馬達推,人也會轉



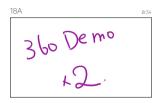
標題 接束影片



我們這個是要用來指引使用者VR世界中的方向的



幕後花絮!



兩個DEMO 1. 動物 2. 火災