

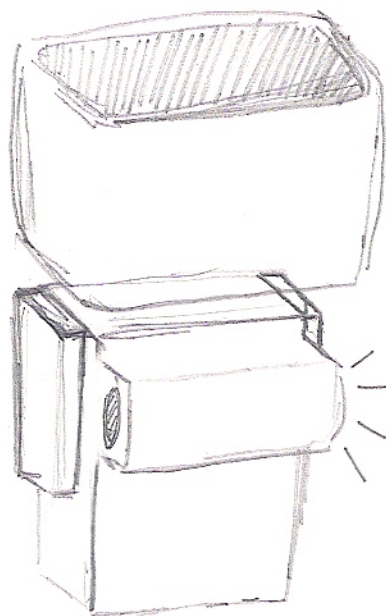
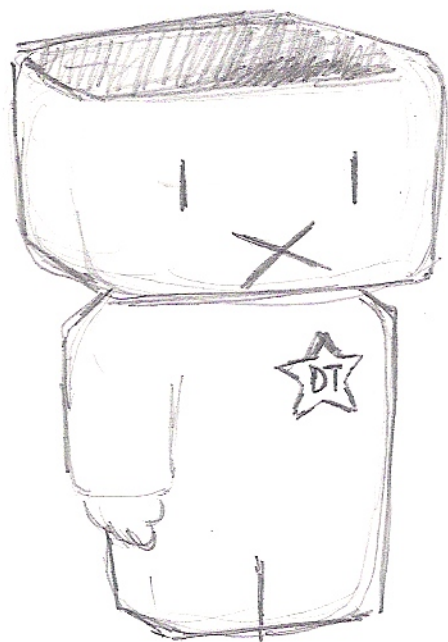
INSTRUCTION SETS FOR STRANGERS

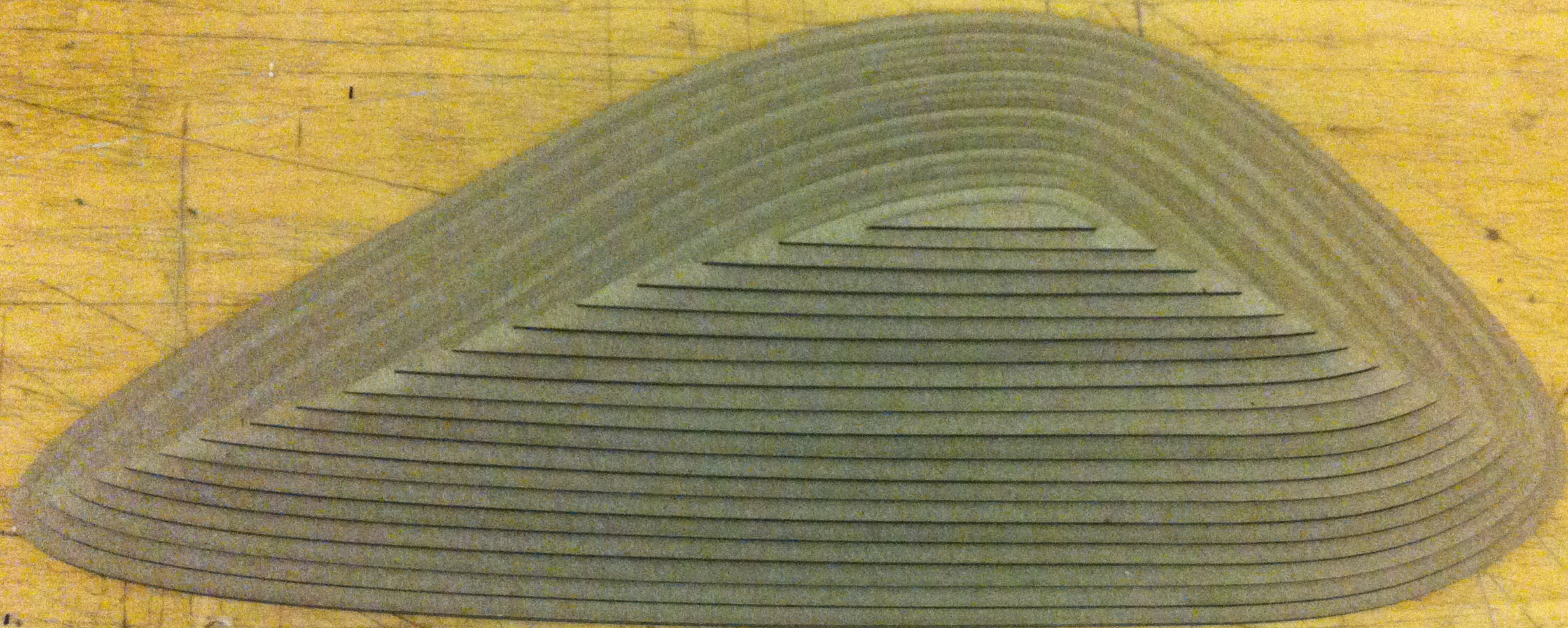
BY QIUYI, MEHDI, AND JASON

GOAL:
DEVELOP A SYSTEM FOR REDUCING THE AMOUNT OF NOISE IN D12

HOW?

- 1. REAL-TIME VISUALIZATION AND AUDIO NOTIFICATION OF NOISE LEVEL**
- 2. LOCAL AMPLIFICATION OF CONVERSATIONS**

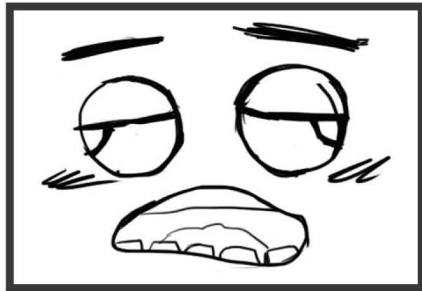






Face level 1-5

NOISE JUDGER



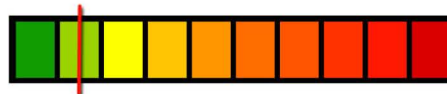
SLEEPY



Noise Level: 1



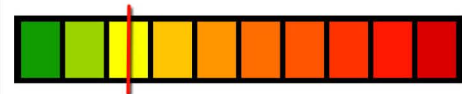
PEACE



Noise Level: 2



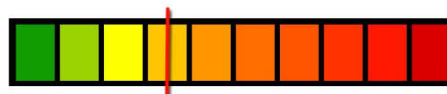
FEEL GOOD



Noise Level: 3



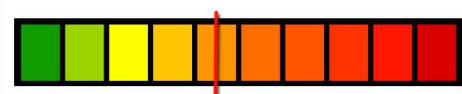
FOCUS



Noise Level: 4



UMM....



Noise Level: 5



ANNOYING



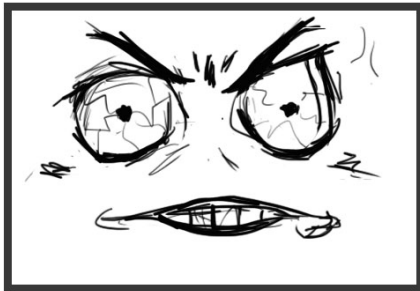
Noise Level: 6



#\$%^&(J>..



Noise Level: 7



SHUT UP



Noise Level: 8



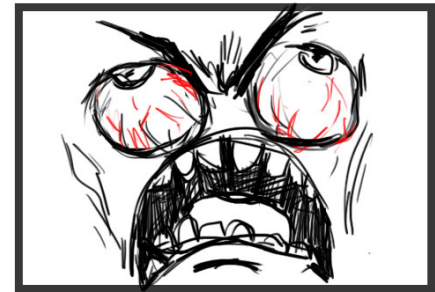
LIMITATION



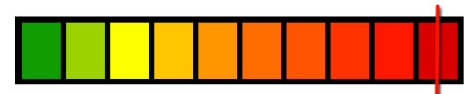
Noise Level: 9

Face level 5-10

**NOISE
JUDGER**



???



Noise Level: 10

Extra Game Idea: Quite Zoom

Noise level controls the challenger's flying height

