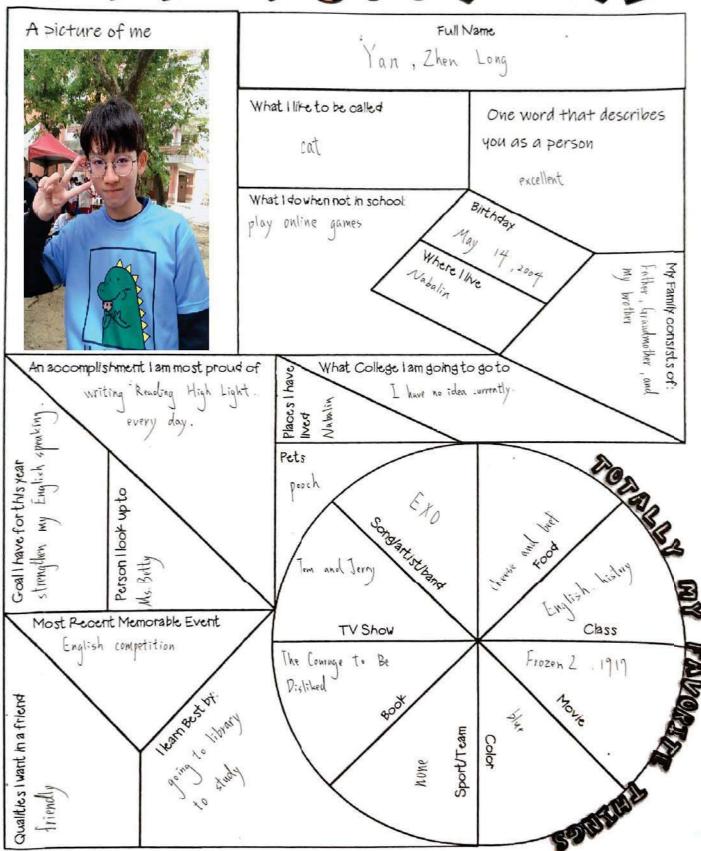
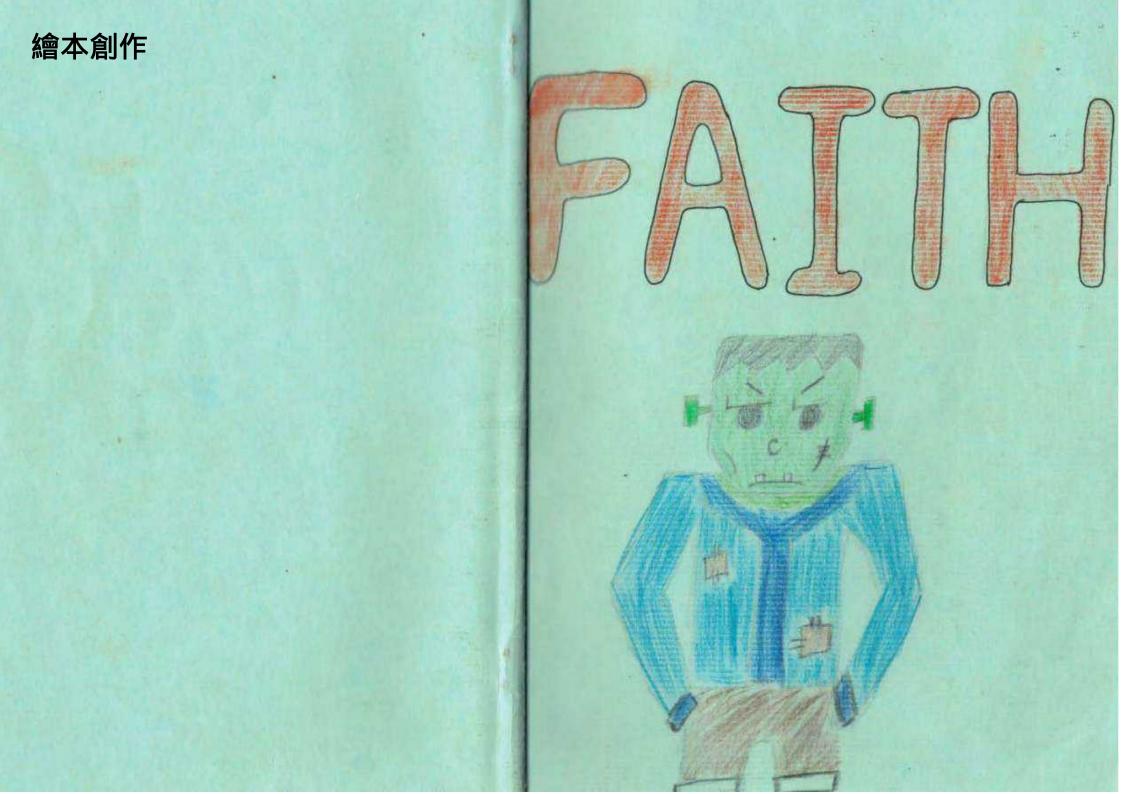


# ALL

# ABOUT







# FAITH

102 嚴振龍

102 林義詔

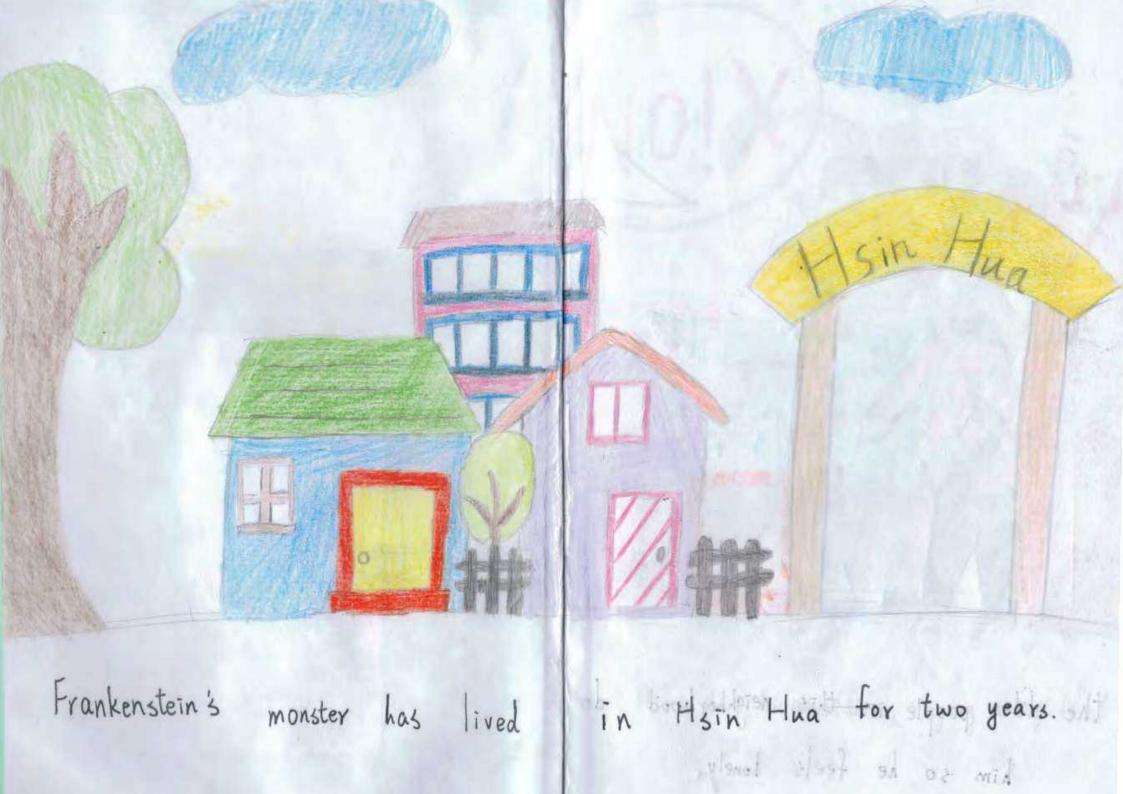
102 羅芳誼

102 林品好

102 林菀逸

102 許邑涵

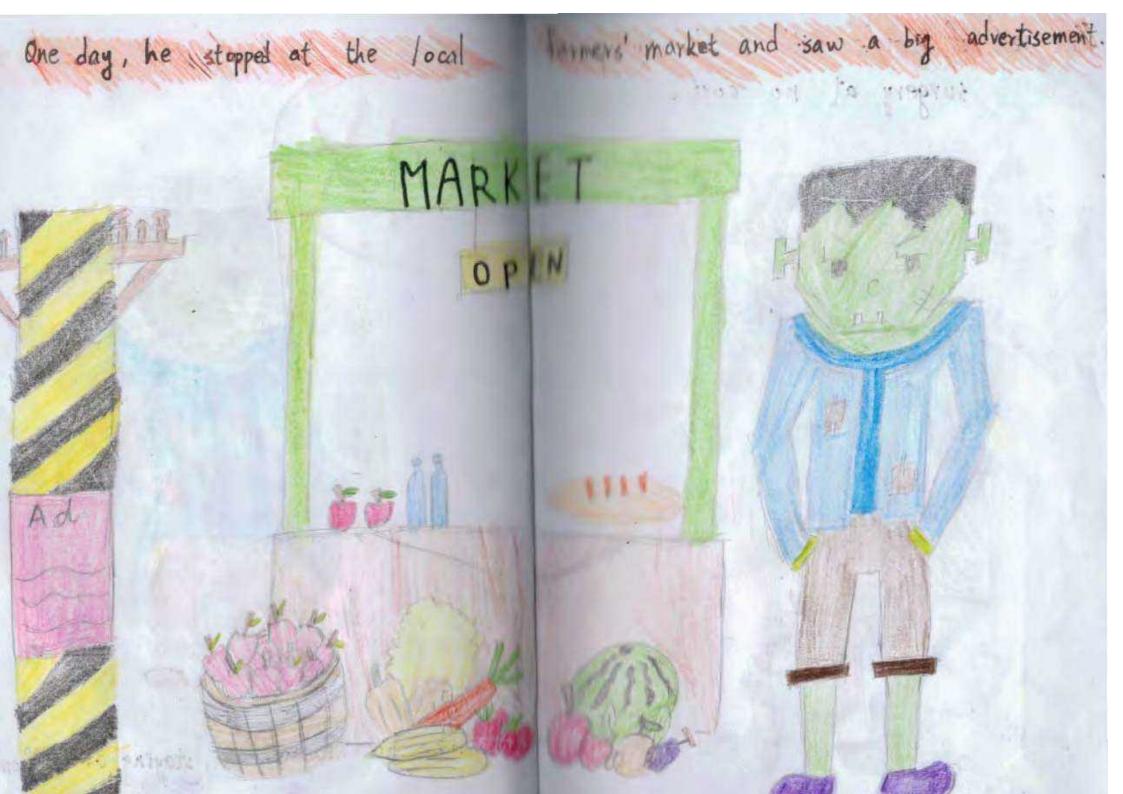
110 邵楚媗



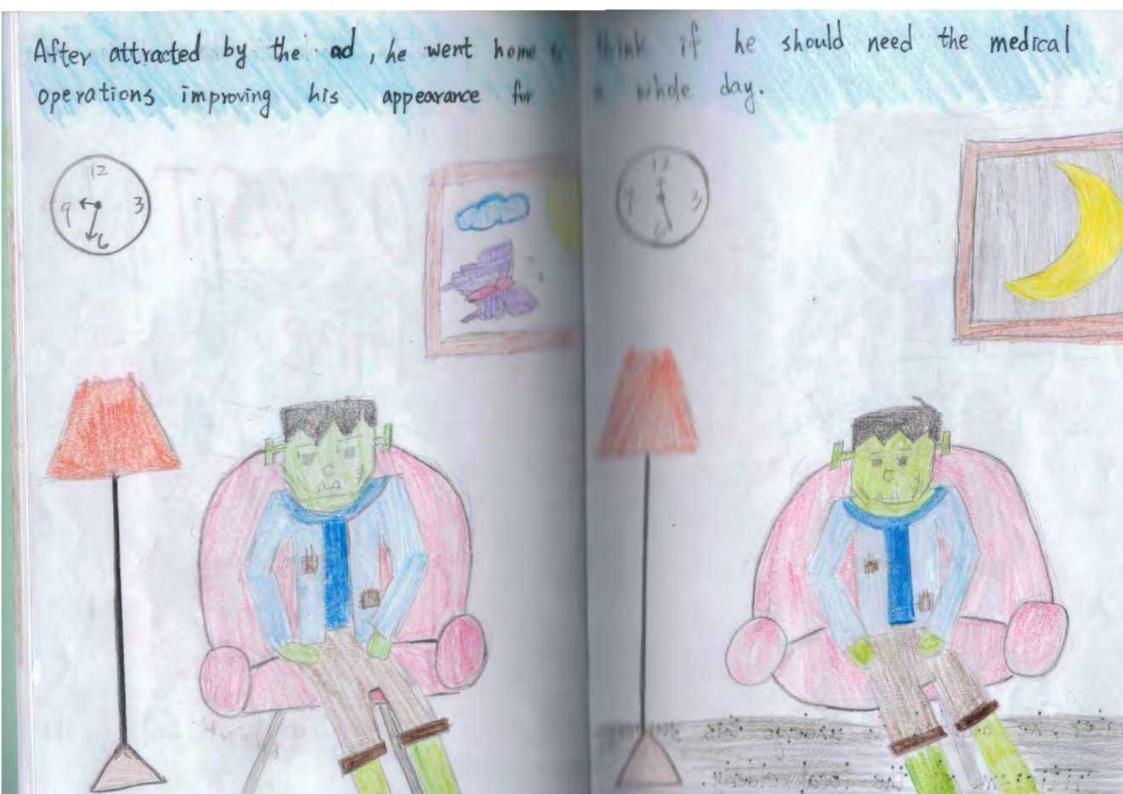


The elder people in this neighborhood do not like his hideous face, staying away from him so he feels lonely.

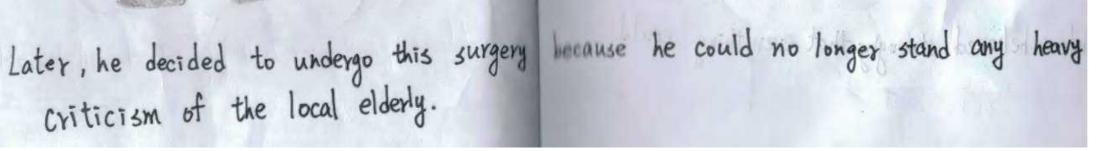


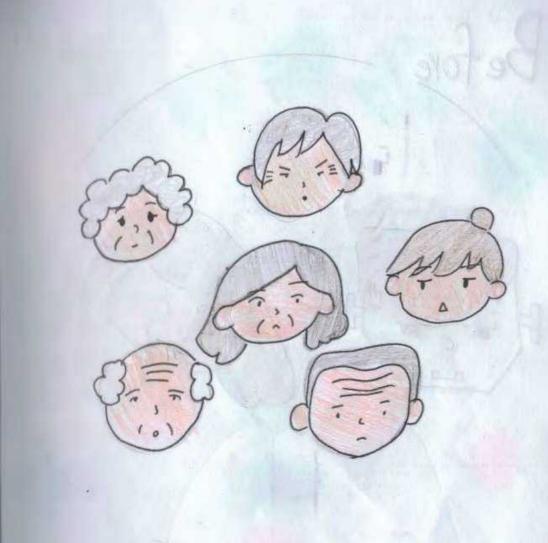


The set of words with a beauty permit pulme persuade people to have plastic surgery at no cost. NO COST









Before





He believed strongly that everything could

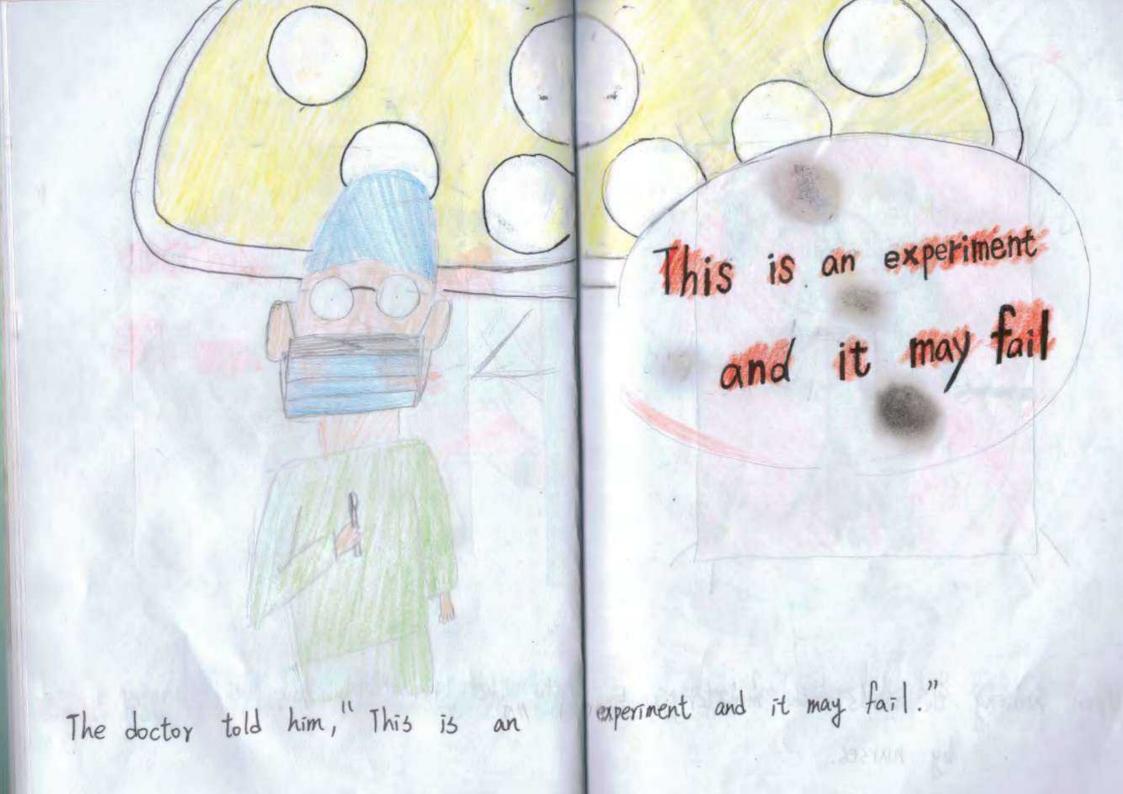
After

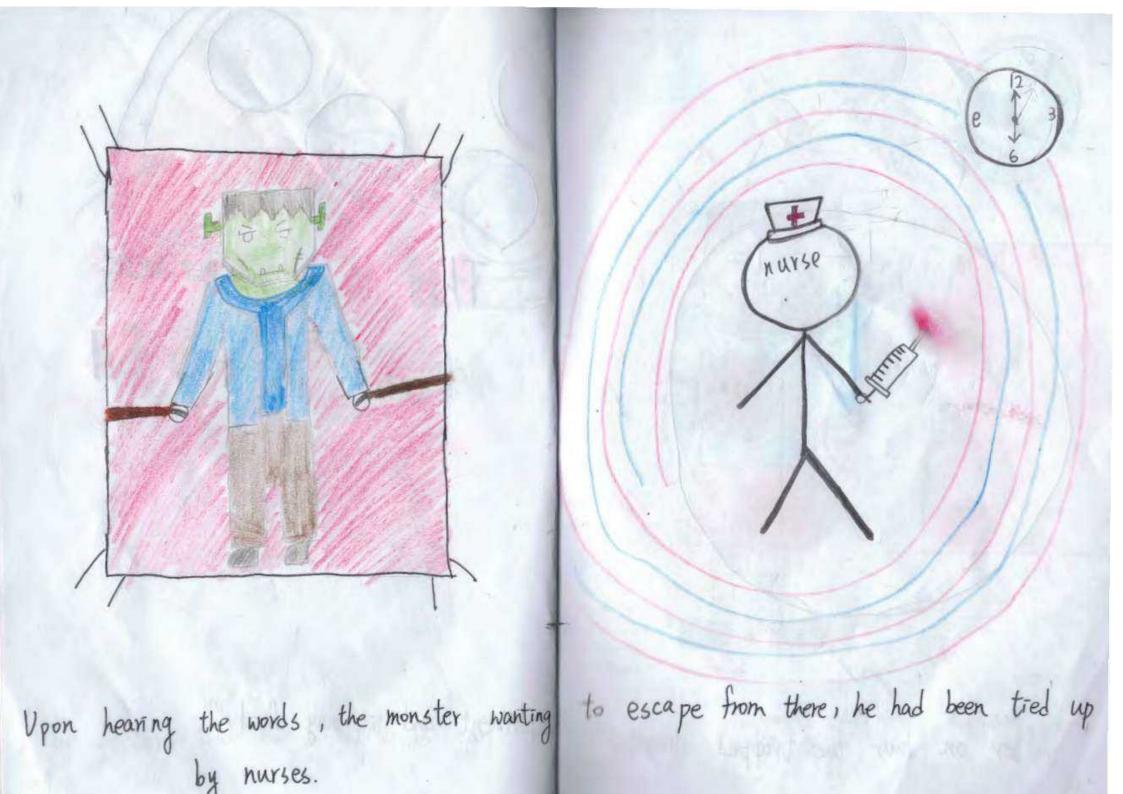


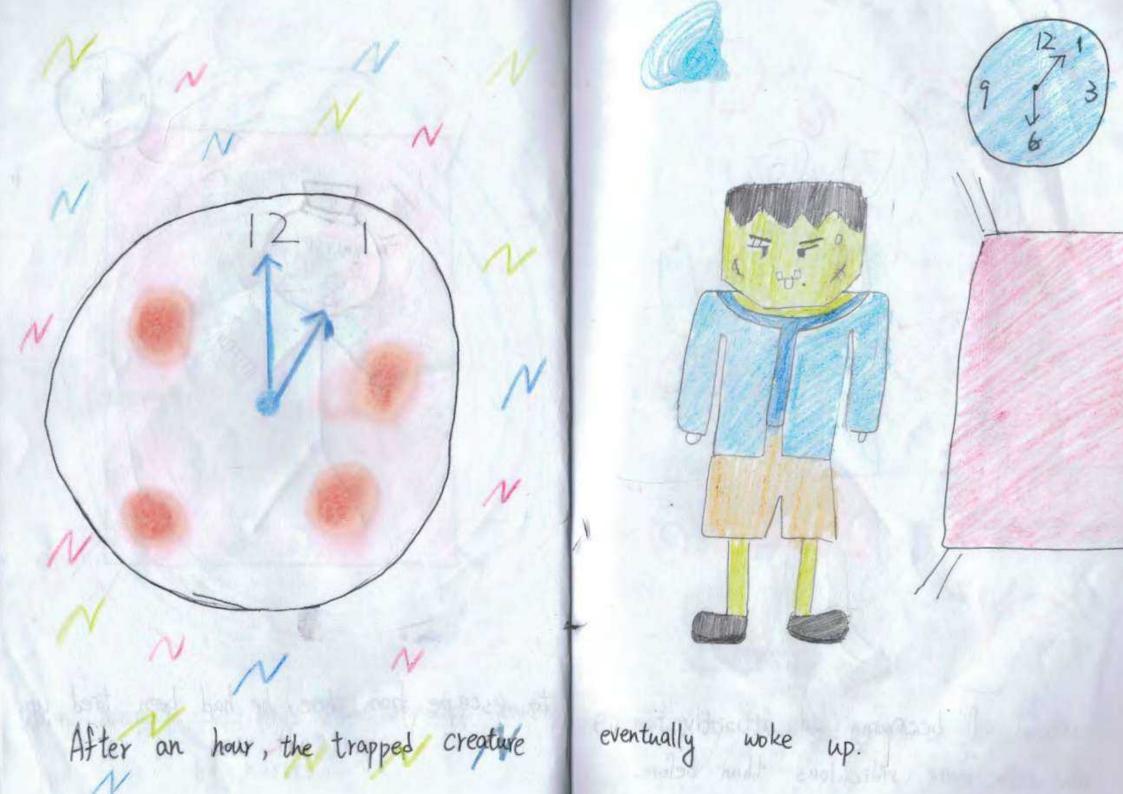


become better with his appearance improved.











Instead of becoming an attractive and even more ridiculous than before.



gentlement, his face getting much more ugly.



How about you? Do you love yourself?

#### 科技創造

#### Robots and Society

Group Members' Names: <u>最振龍、林義記、林品时、羅芳誼、林菀逸、許色涵、邵楚暄</u>

Write the problem you are trying to solve from your group's Societal Scenario Card.

In order to get rid of bugs, we are trying to invent a robot which is capable of driving pests away. On the other hand, the machine should protect original plant eators on a farm.

Work together to describe the size of your robot or robots:

The size of our robot comes in two meters in width and 1.5 meters in highth, with a small sized human shape, the robitic device move smoothly on a farm.

Work together to describe how you will power your robot or robots:

We will use 10-watt electricity the robitic system.

The electrical power is generated by solar energy, geco-friendly natural resource.

List four mechanisms the robot or robots will have and explain why you chose them.

MECHANISM 1:	WHY:
Mechanical end effector	It is like a human hand and can pick up something.
MECHANISM 2:	WHY:
Legs	They are like human legs and can walk on the ground.
MECHANISM 3:	WHY:
Visual sensor	It can sense infrared and ultraviolet rays, spotting where pests are on a farm.
MECHANISM 4:	WHY:
Sound sensor	It can respond to humans' sounds, following their orders.

Draw your robot in the box below and label all the mechanisms.



## 學習心得

我很高興能夠和同學在這選修課,創造出一個英文故事。我們的作品不是最好的,但是我們盡很大的努力完成。如果時間可以重來,我非常想再修習一遍,因為我很享受這門課程。這個課程中,我不只學習了寫作,也獲得了台灣的傳統文化和各式各樣的科技知識。

### Feedback

I am glad that I can create an English tale with my classmates in this elective course. Our work isn't the best, while we do make a great effort to accomplish this story together. If I could turn back time, I would desperately want to take this class again, enjoying its learning activities. In this course, not only did I acquire how to write, but I also obtained traditional cultures of Taiwan as well as a variety of knowledge about technology.

## Performance Day





