

魚池國小三年級(上)彈性課程學習單-1(Color & Write)

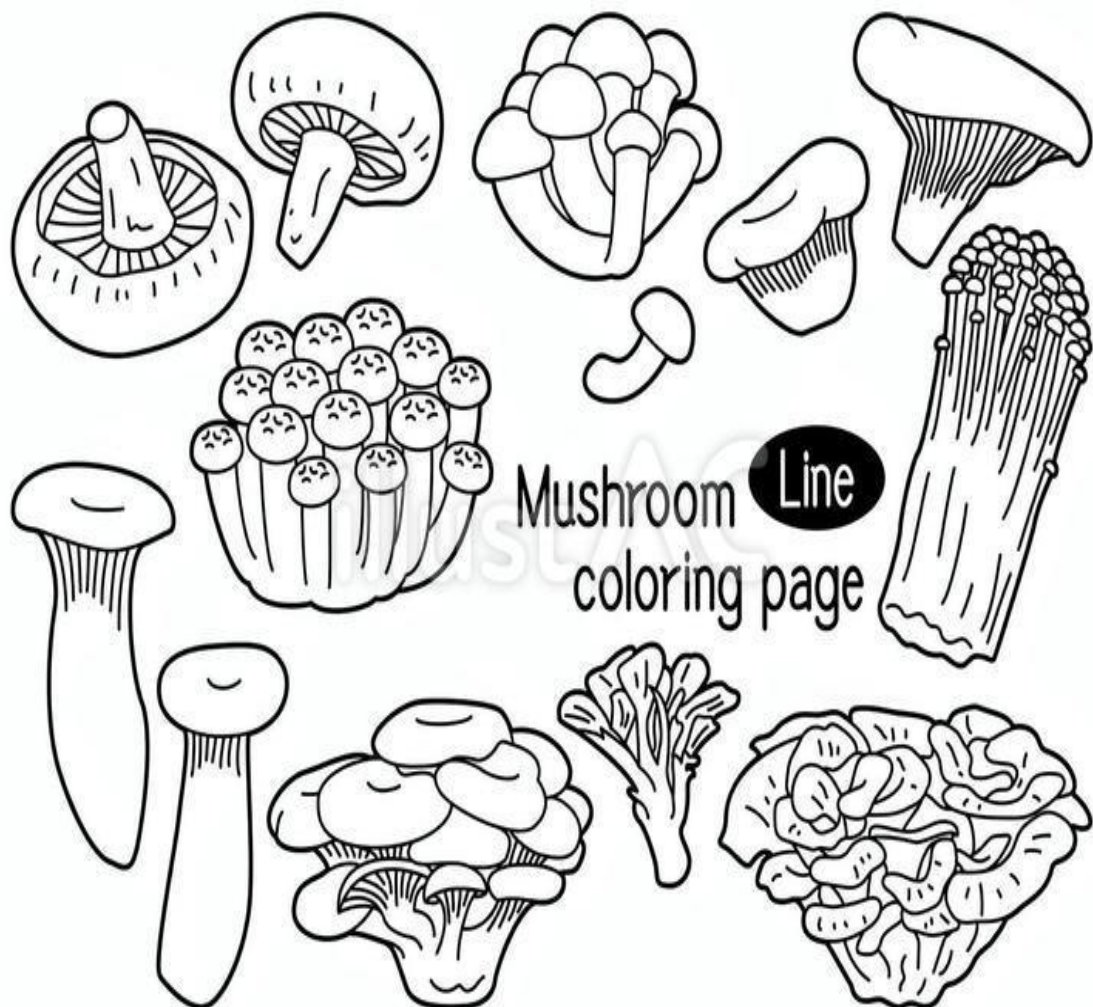
Class: _____ Number: _____ Name: _____

Hello, _____. (朋友的名字) *mushroom (香菇)

What do you see ?

I see a _____. (香菇)

I see a _____. (顏色 + 香菇)



魚池國小三年級(上)彈性課程學習單-2(Read & Write)

Class: _____ Number: _____ Name: _____



1. What color do you see? I see blue, _____,
_____, _____, _____ and _____.
2. What do you see? I see a red mushroom, a _____ mushroom
an orange mushroom, and a _____ mushroom.

魚池國小三年級(下)彈性課程學習單-1(Color & Write)

Class: _____ Number: _____ Name: _____

Please color orchids (蘭花):



1. What color is your orchid ? A: _It's_____.

2. Is it beautiful ? Yes/No A: _____

3. How do you take care of (照顧) orchids ?

A: _____

魚池國小三年級(下)彈性課程學習單-2(Read & Write)

Class: _____ Number: _____ Name: _____

Let's plant vegetables !

1. What do vegetables need to grow? Please circle (請圈起來)

toy / soil / water / sun / seeds / wind 風



2. What do you like to eat ?

A: _____

3. 請寫出下列蔬果的中文意思:

1. corn : _____ 2. onion : _____ 3. cucumber: _____

4. tomato: _____ 5. peas : _____

*請從下面蔬菜圖表中找出正確的答案



Classification of Vegetables according to Plant Families

Curcubits (gourd family)



Pumpkin



Squash



Luffa



Cucumber



Bitter Melon

Solanaceae (nightshade family)



Tomato



Chilli



Bell Pepper



Eggplant



Potato

Umbellifers (carrot family)



Carrot



Fennel



Celery



Coriander



Dill

Alliums (onion family)



Onion



Shallot



Garlic



Leeks

Amaranthaceae (beetroot family)



Beetroot



Sugar Beet



Amaranth



Spinach



Swiss Chard

Legumes (bean family)



Green Beans



Long Beans



Peas



Chickpea



Lima Beans

Crucifers (cabbage family)



Cabbage



Broccoli

Cauliflower



Radish



Daikon

Asters (sunflower family)



Lettuce



Artichoke



Sunflower (seeds)

Zingiberaceae (ginger family)



Ginger



Turmeric

Aurums



Elephant Foot Yam



Taro

Mallows



Okra

Grasses



Corn

Morning-glories



Sweet Potato

Euphorbias (spurge family)



Cassava

Notes:

- This is a non-exhaustive list
- Vegetables are not shown to scale