

姓名: \_\_\_\_\_

## 植物的繁殖技术

帮助较弱的植物繁殖

植物某部分

保存母树的优良品质

组织培养

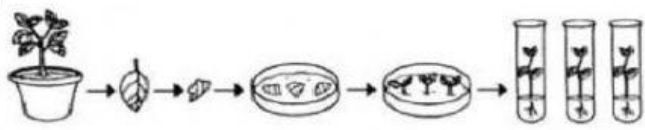
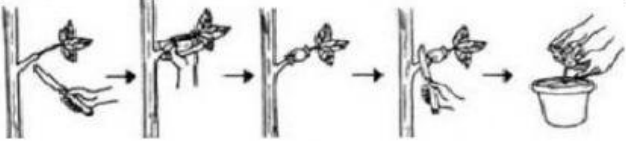
高枝压条法

长出根后

母树分离

树皮剥掉

人们应用一些技术\_\_\_\_\_, 可以\_\_\_\_\_, 创造新的品种。

|                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                  |
|-----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>*</p> <p>_____</p> <p>使用_____的组织进行培养, 以培植出新的幼苗</p>           |  <p>The diagram illustrates the tissue culture process. It starts with a potted plant, followed by a single leaf, then a small piece of the leaf, and then two petri dishes containing the explant. Finally, three test tubes are shown, each containing a small plantlet growing from the explant.</p>      |
| <p>*</p> <p>_____</p> <p>把分枝的_____并包上土壤, 待_____再与_____、重新种植</p> |  <p>The diagram illustrates the layering process. It shows a sequence of five steps: 1. A branch is bent down from a tree. 2. The branch is being buried in the soil. 3. The branch is now in the soil. 4. The branch is being pulled up, showing roots. 5. The rooted branch is being planted in a pot.</p> |