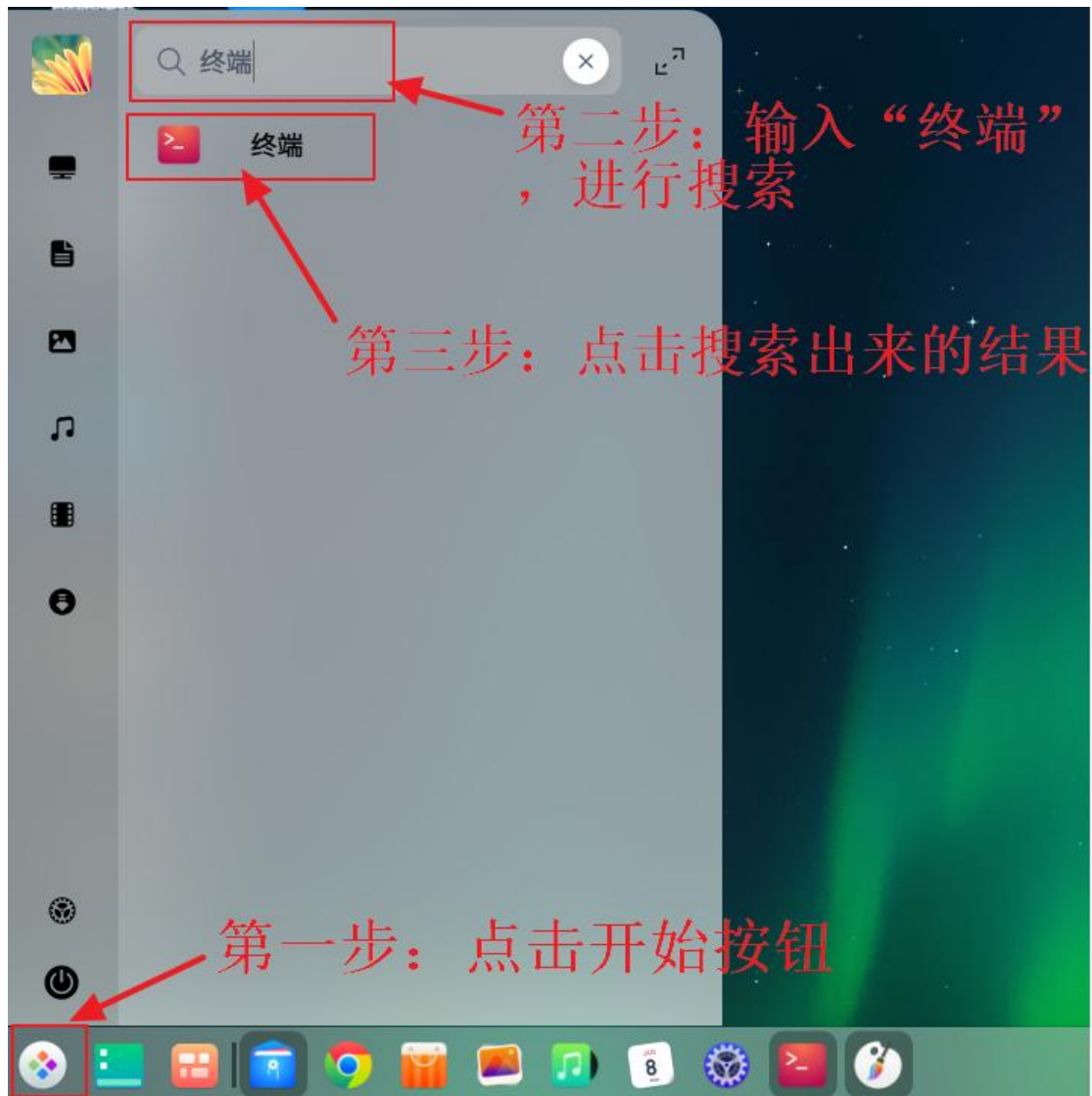


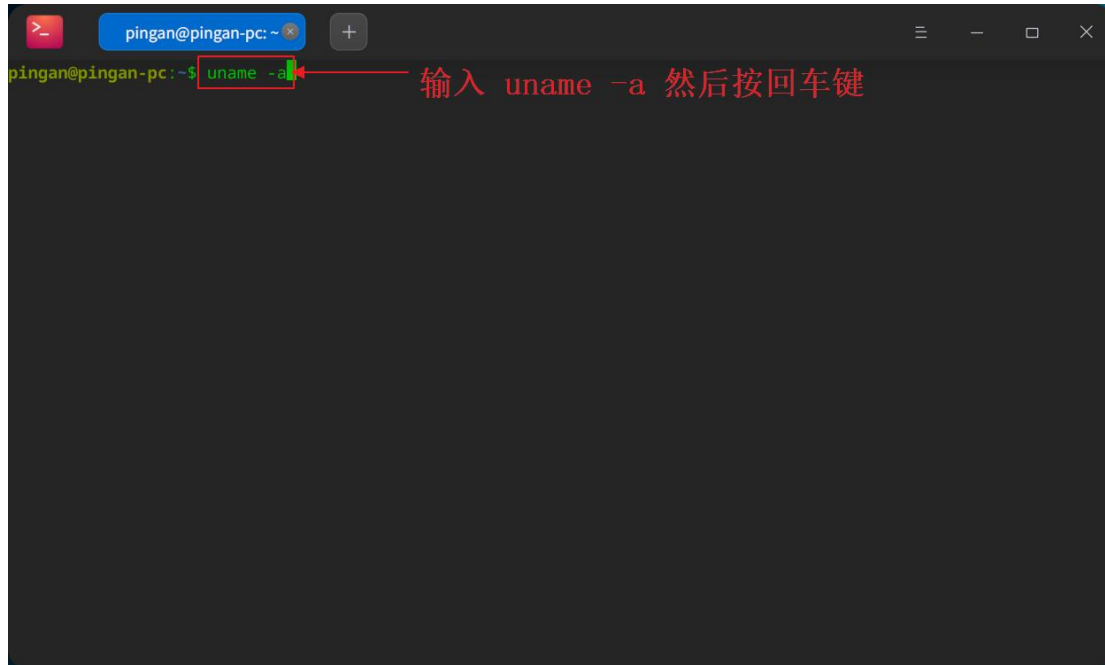
# 国产系统架构分辨指南

## 1. 打开“终端”，具体方法如下：

- (1) 点击电脑桌面左下角“开始”按钮
- (2) 搜索框输入“终端”
- (3) 点击搜索出来的结果“终端”

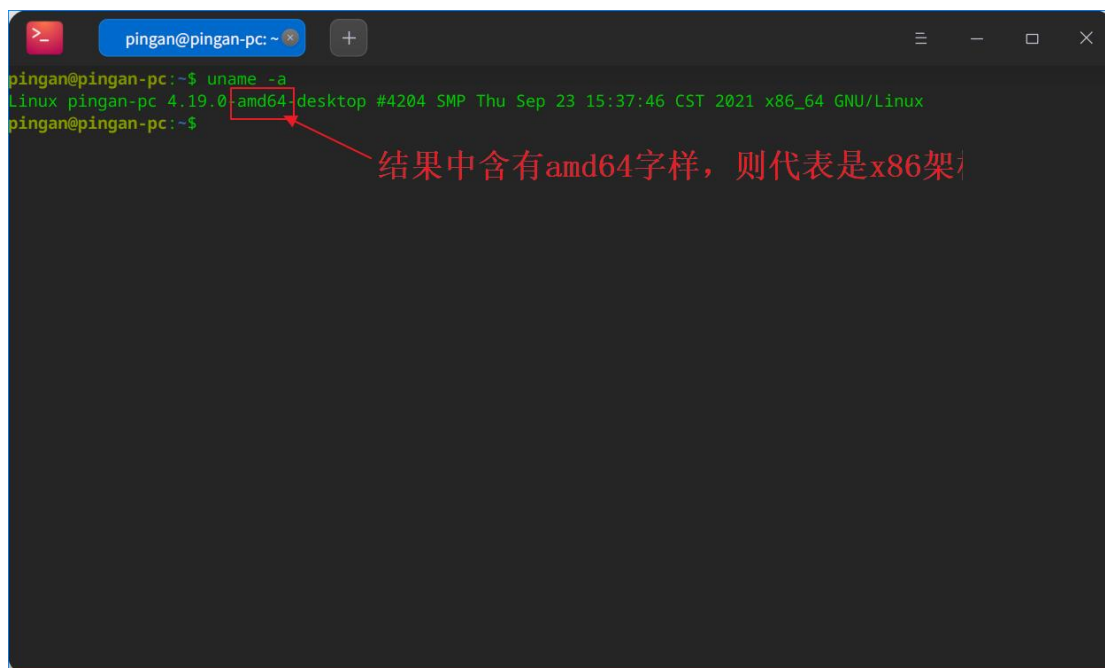


2. 切换为英文输入法，在弹出的窗口中输入 `uname -a`，注意 `uname` 与符号 `-` 之间存在空格，输入完成后回车。



A terminal window titled 'pingan@pingan-pc: ~' with a dark background. The prompt 'pingan@pingan-pc:~\$' is followed by the command 'uname -a'. A red box highlights the command, and a red arrow points to it with the text '输入 uname -a 然后按回车键'.

3. 查看响应结果：如果结果中有 `amd64`，则对应 `x86` 架构，如果结果中有 `aarch64`，则对应 `ARM` 架构。



A terminal window titled 'pingan@pingan-pc: ~' with a dark background. The prompt 'pingan@pingan-pc:~\$' is followed by the command 'uname -a'. The output is 'Linux pingan-pc 4.19.0-amd64-desktop #4204 SMP Thu Sep 23 15:37:46 CST 2021 x86\_64 GNU/Linux'. A red box highlights 'amd64' in the output, and a red arrow points to it with the text '结果中含有amd64字样，则代表是x86架构'.

```
ql@ql-W515-PGUV-WBY0: ~  
文件(F) 编辑(E) 视图(V) 搜索(S) 终端(T) 帮助(H)  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
ql@ql-W515-PGUV-WBY0:~$ uname -a  
Linux ql-W515-PGUV-WBY0 4.19.71-14-kr990 #11-KYLINOS SMP PREEMPT Thu Dec 23 08:0  
4:38 UTC 2021 aarch64 aarch64 aarch64 GNU/Linux  
ql@ql-W515-PGUV-WBY0:~$
```

结果中含有 aarch64字样，代表为 ARM 架构