

本节内容

各个硬件的工作原理

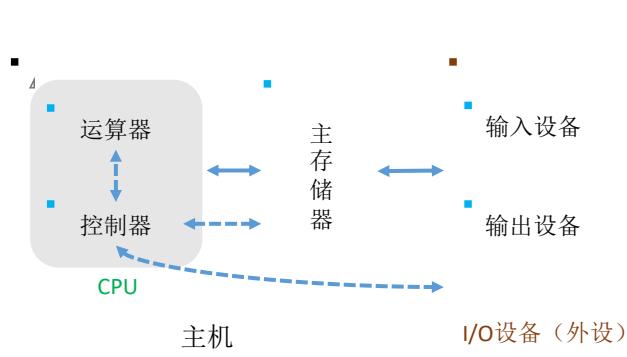
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1

知识总览



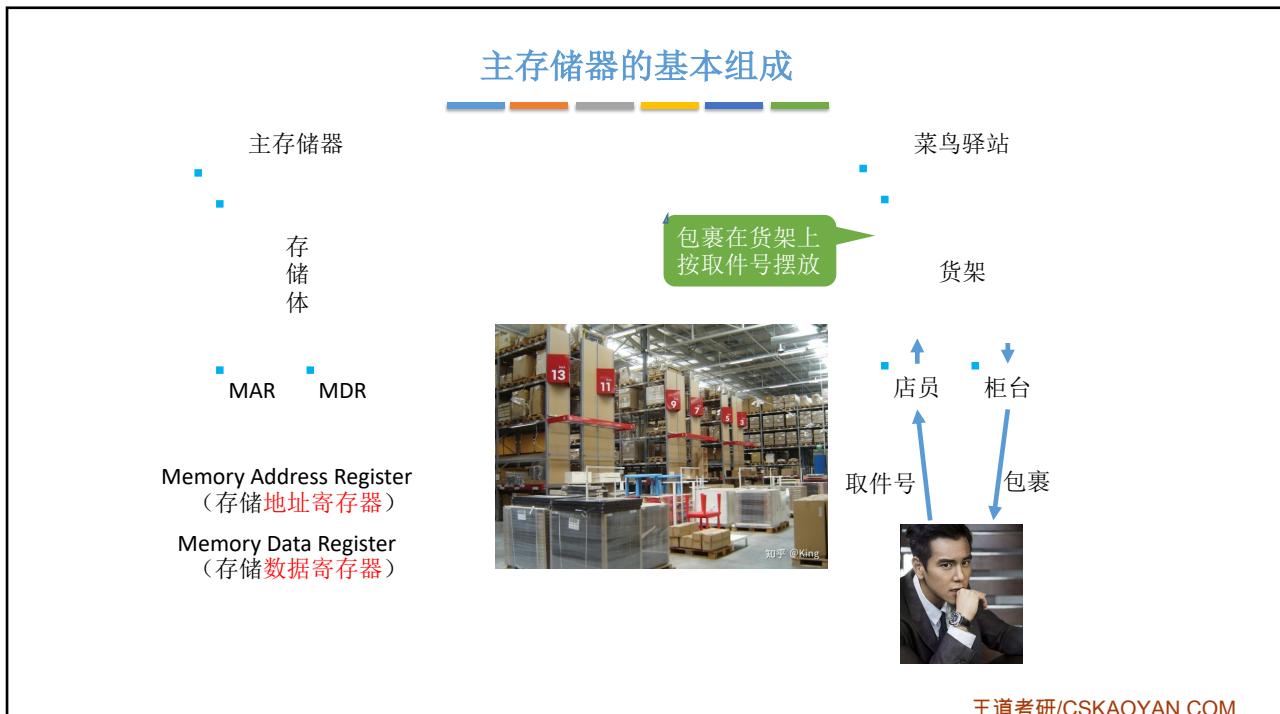
内部
细节



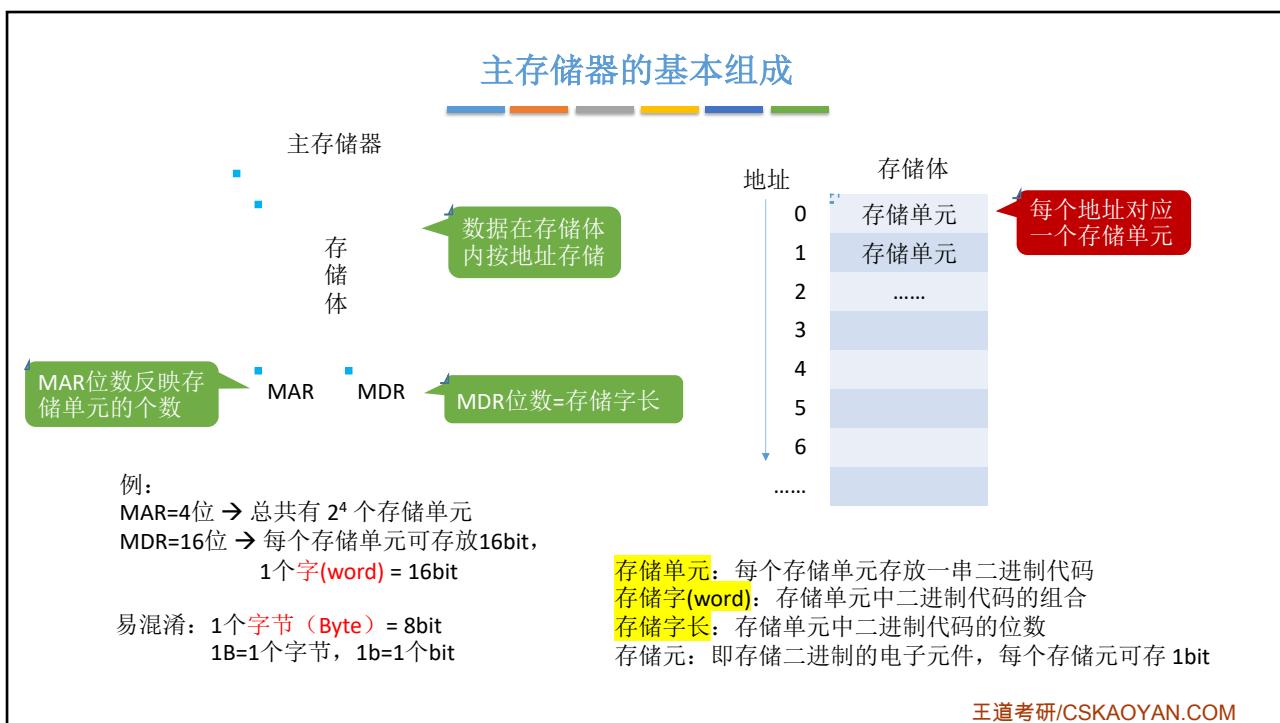
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2

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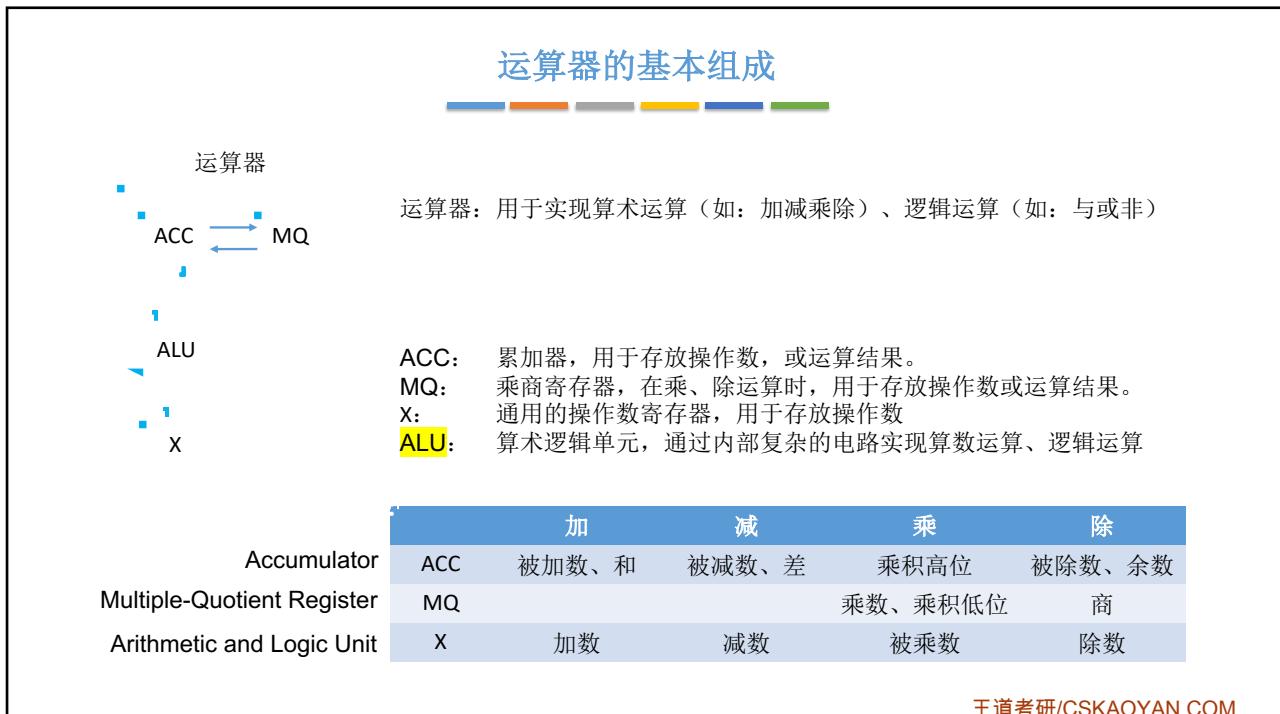


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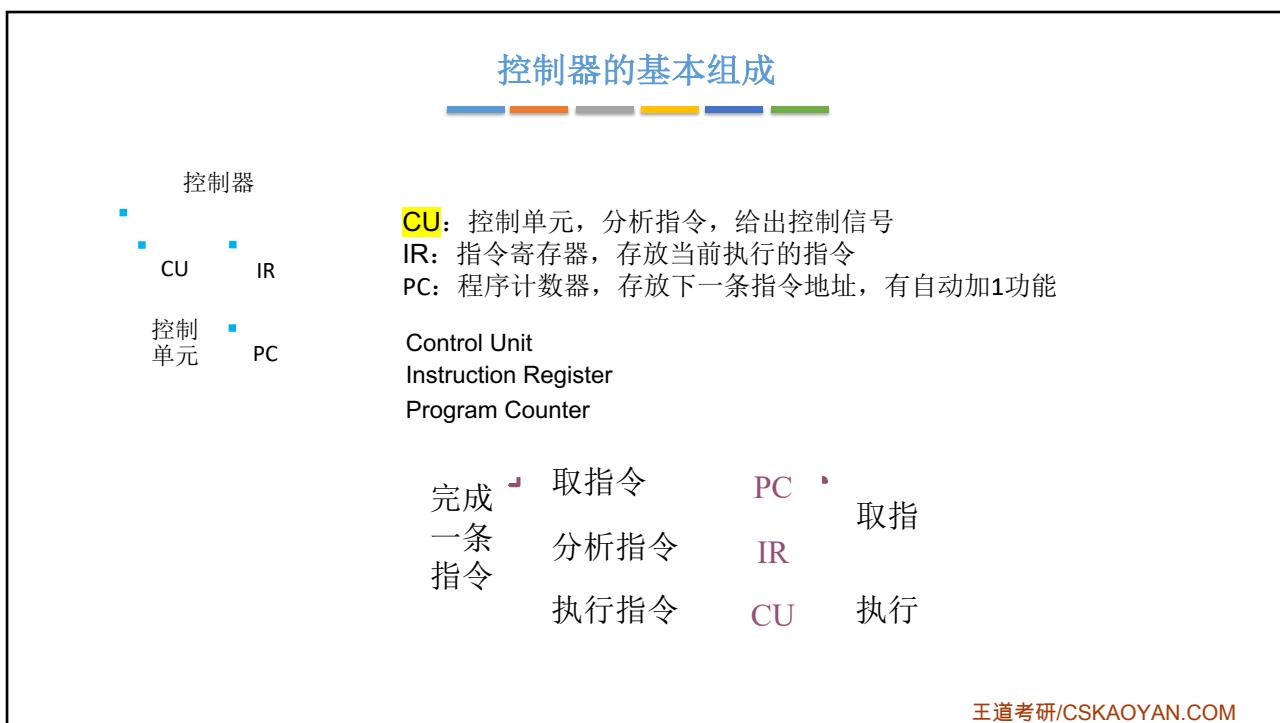


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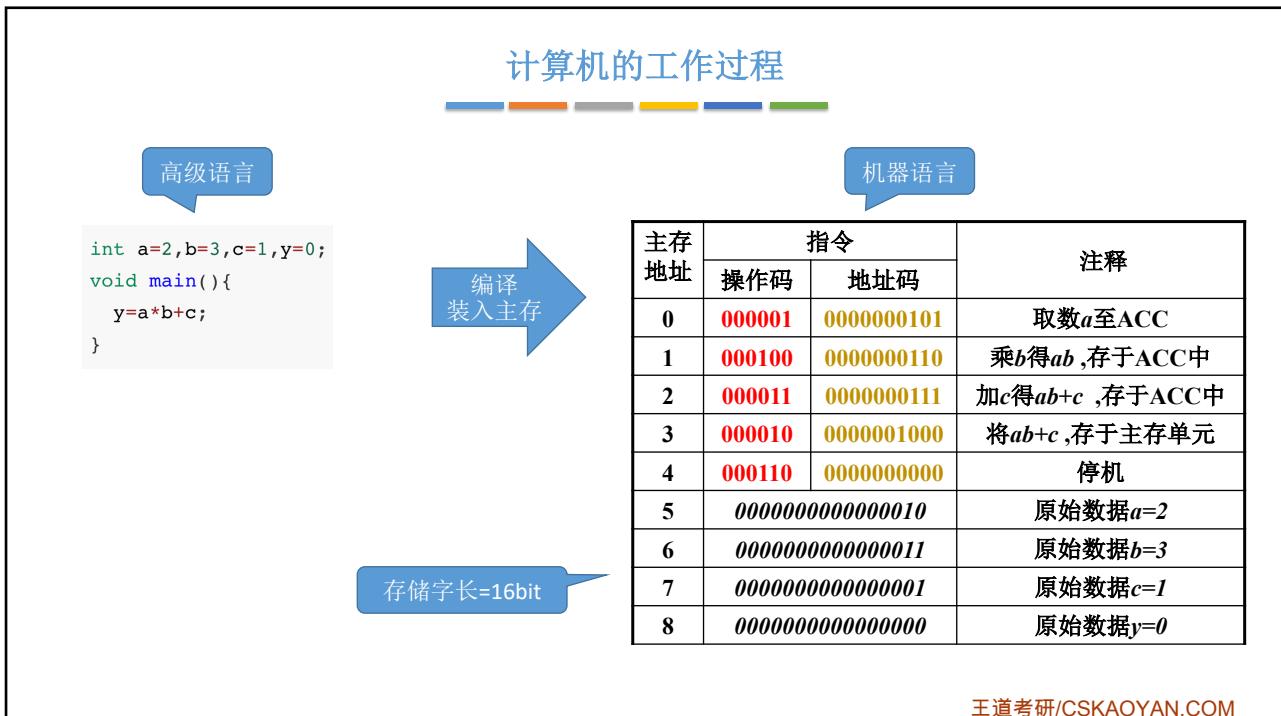
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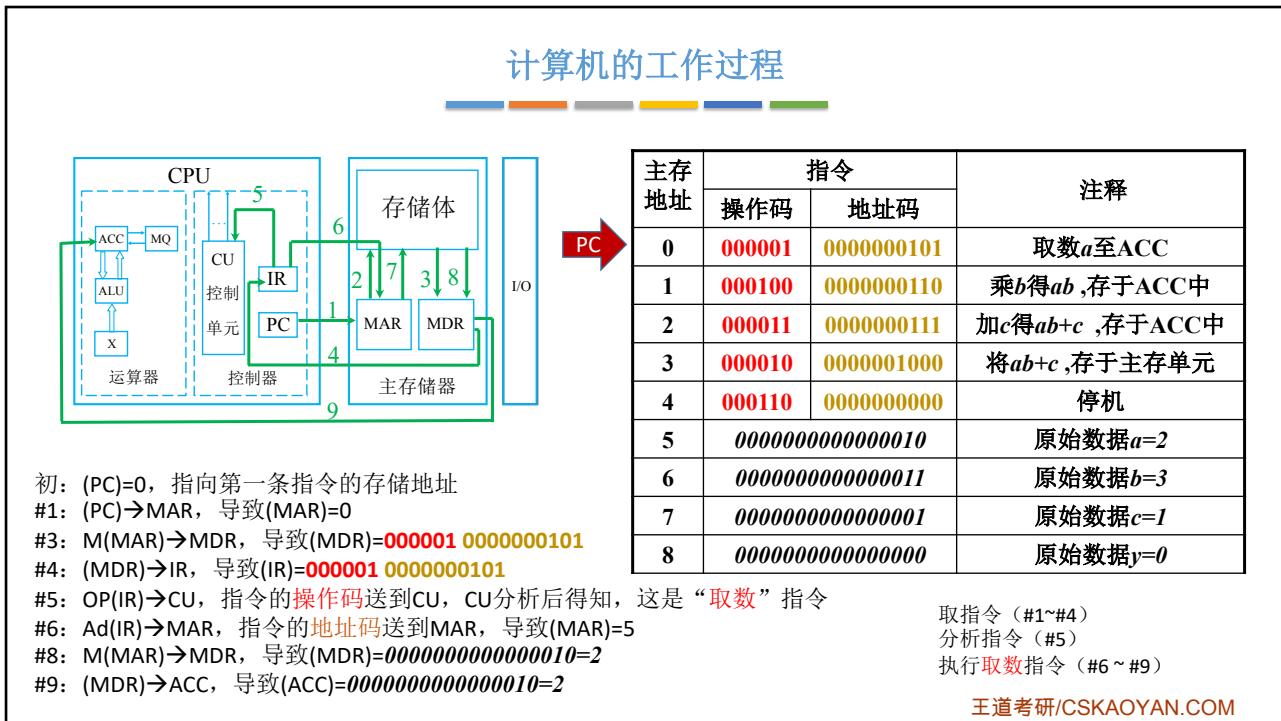
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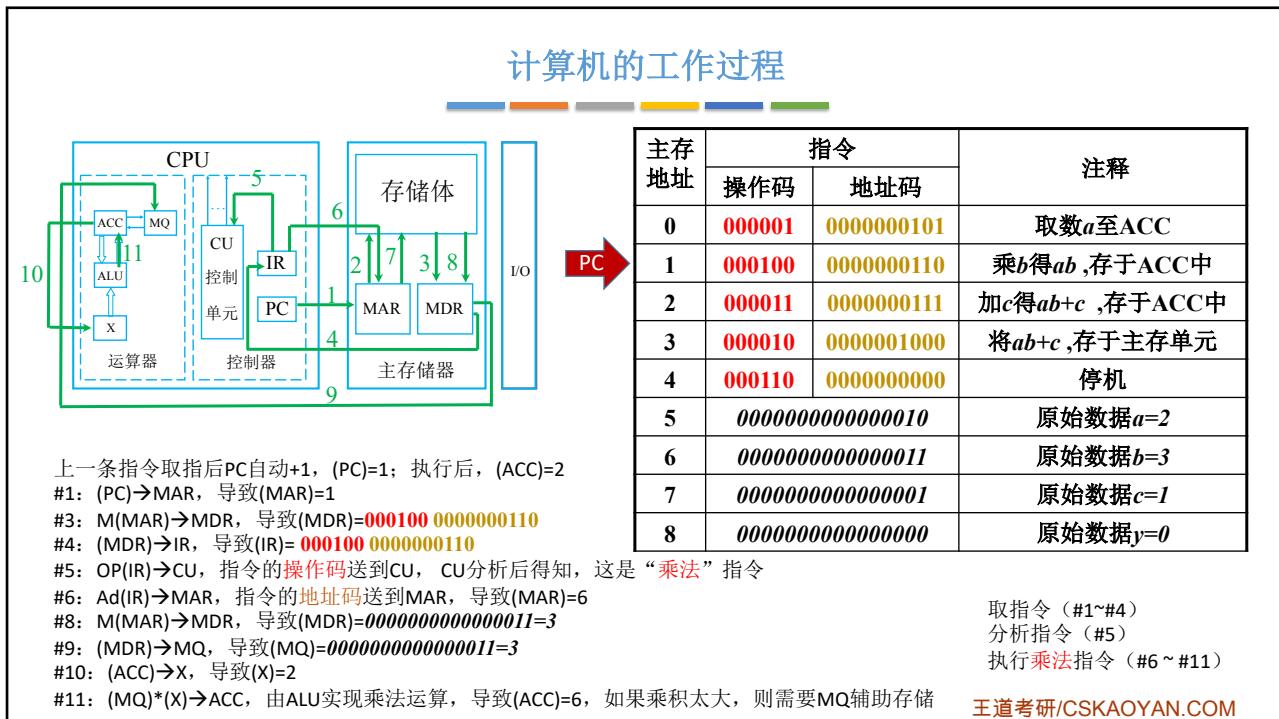
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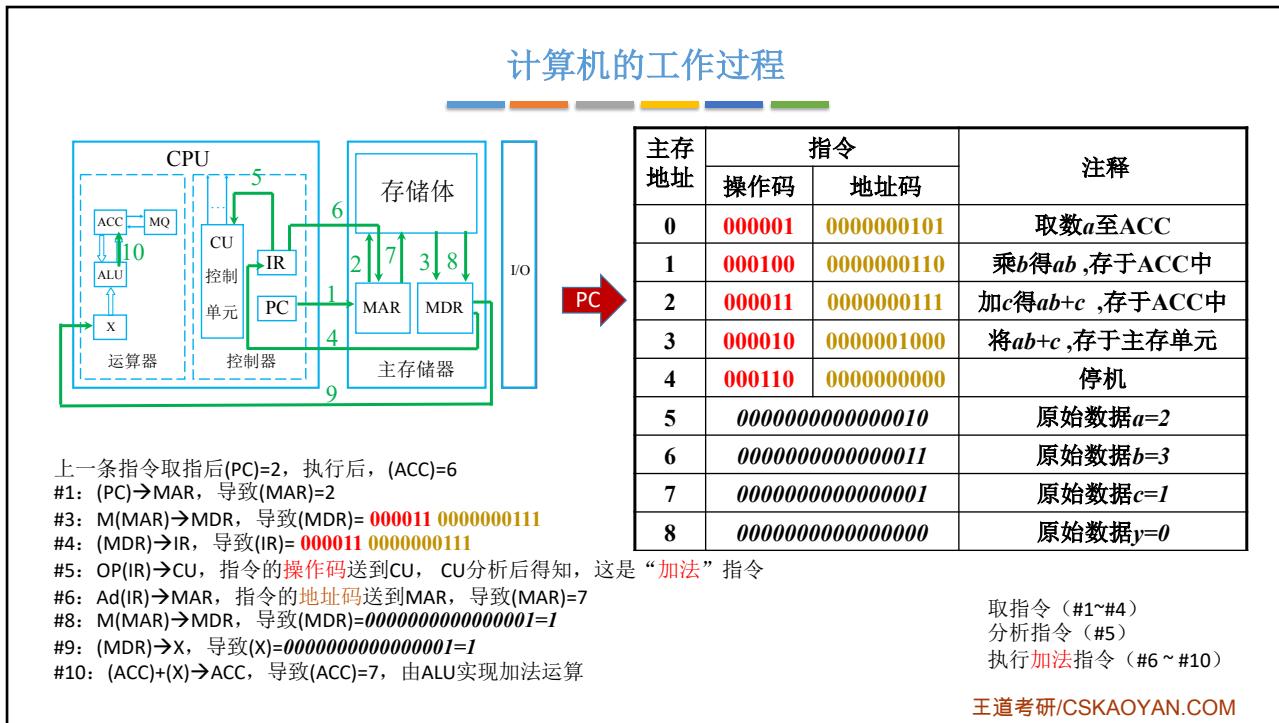
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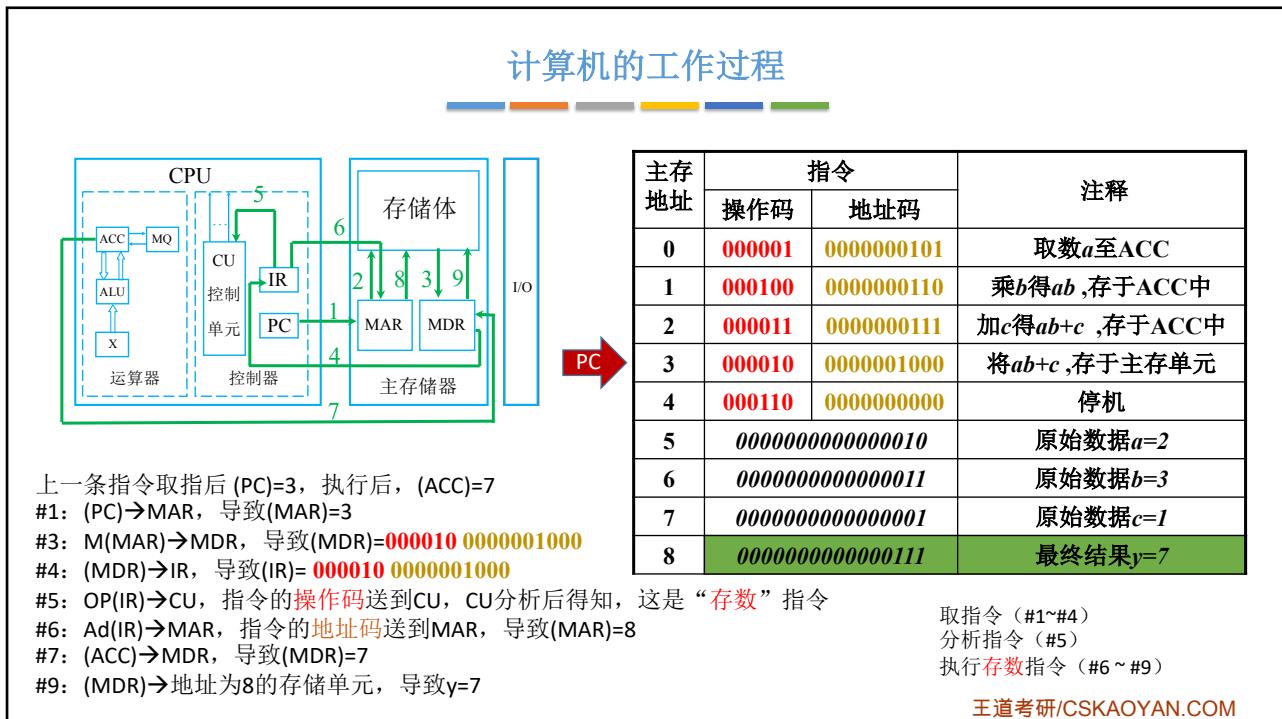
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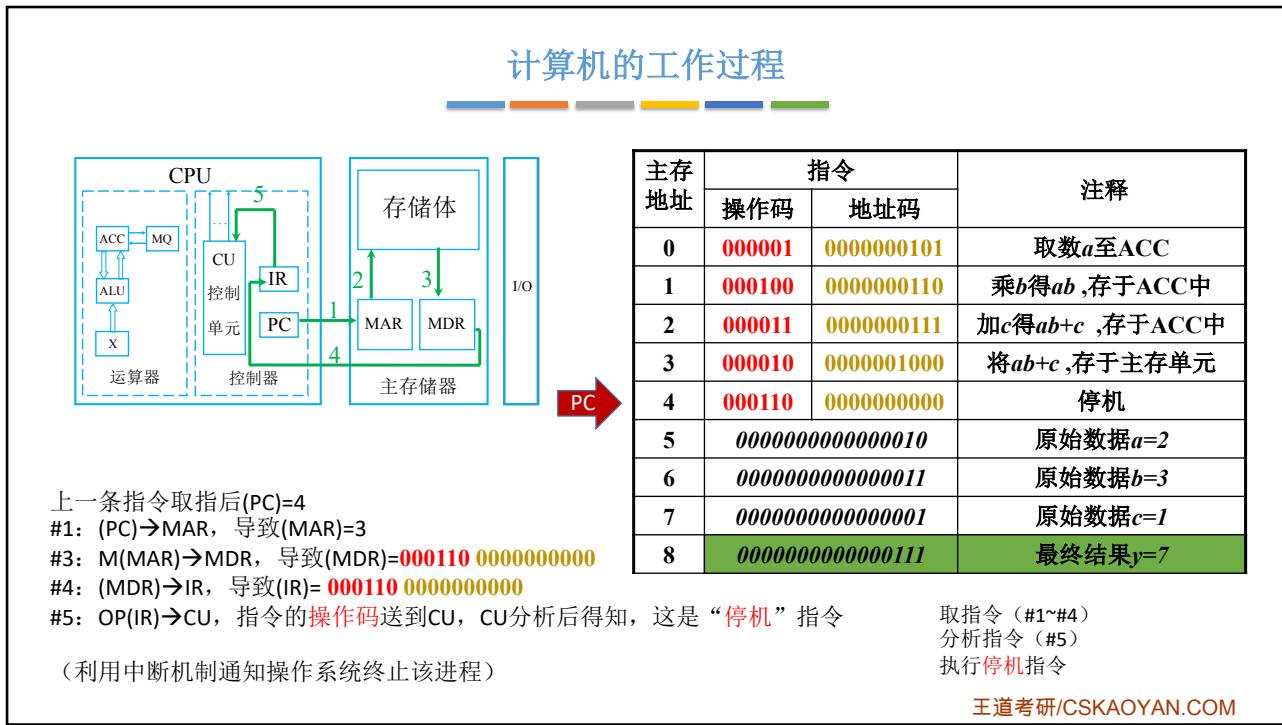
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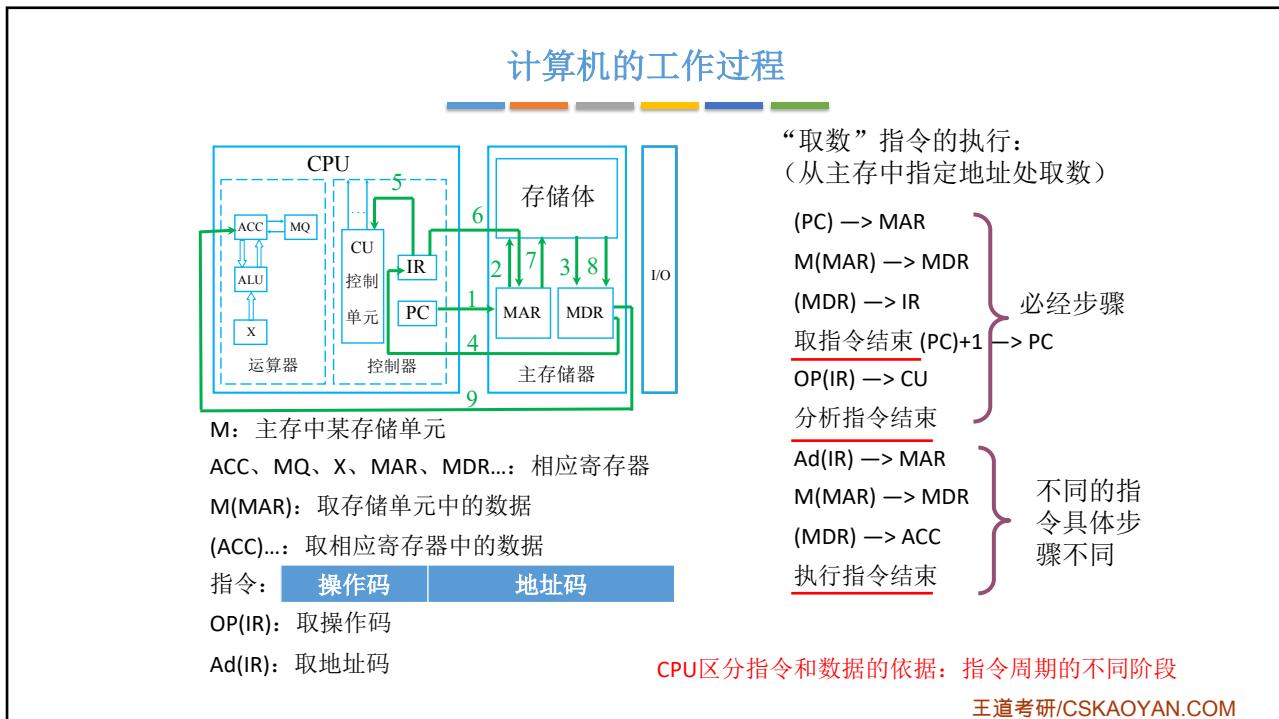
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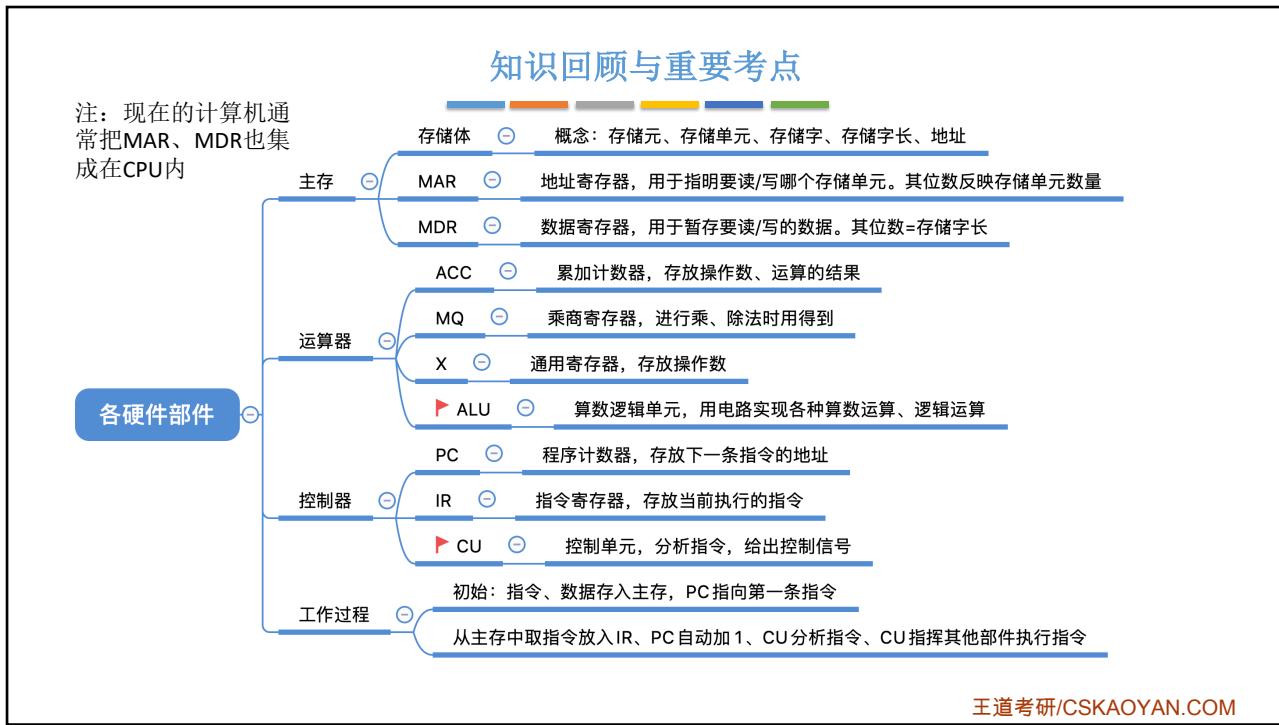
11



12



13



14

回顾：冯诺依曼机的特点



冯·诺依曼计算机的特点：

1. 计算机由五大部件组成
2. 指令和数据以同等地位存于存储器，可按地址寻访
3. 指令和数据用二进制表示
4. 指令由操作码和地址码组成
5. 存储程序
6. 以运算器为中心（现在一般以存储器为中心）

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