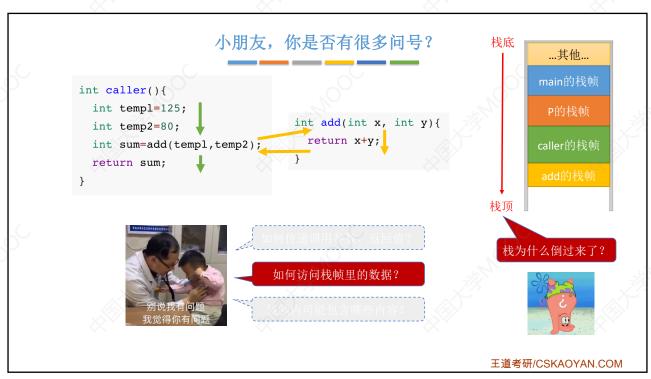
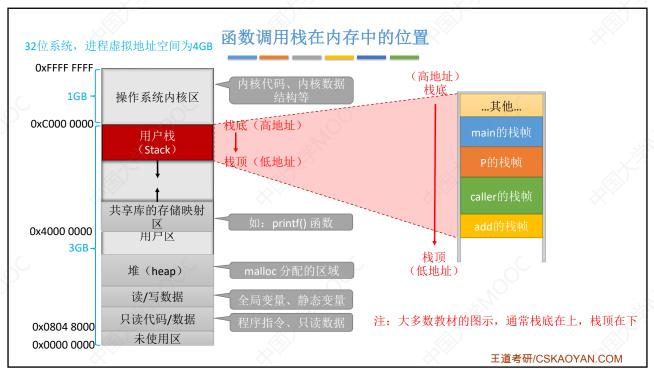




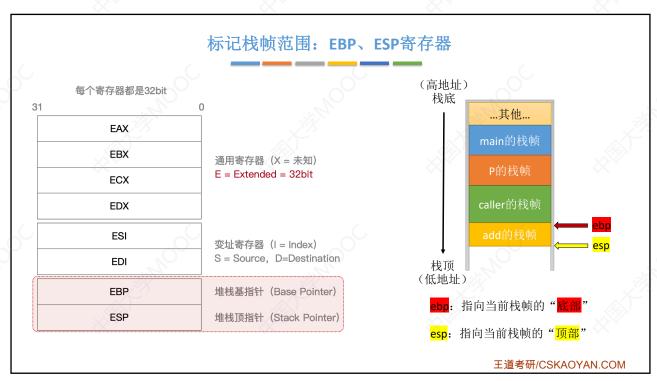
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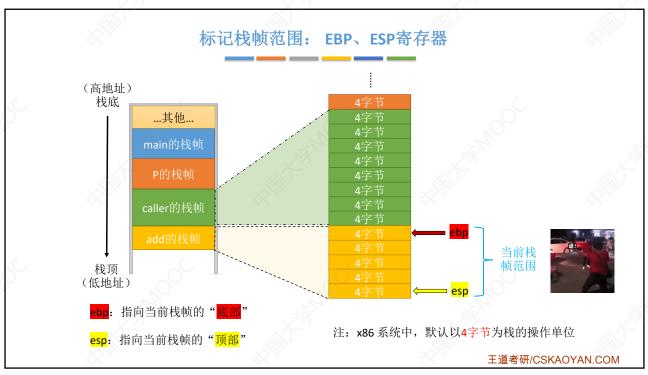
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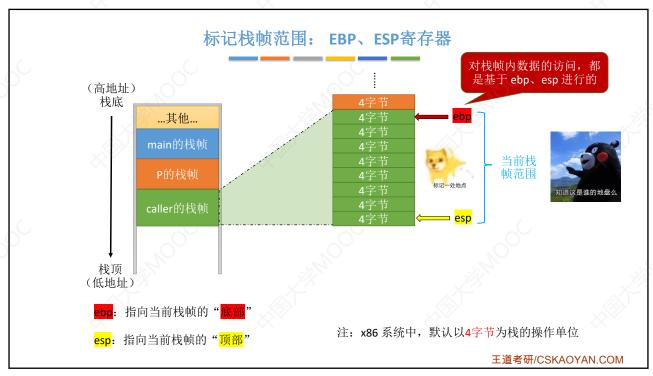


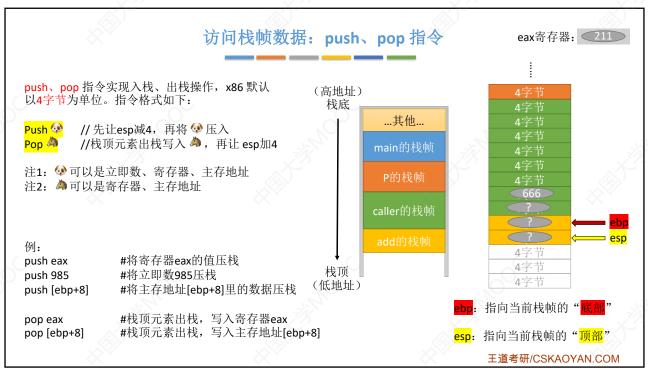
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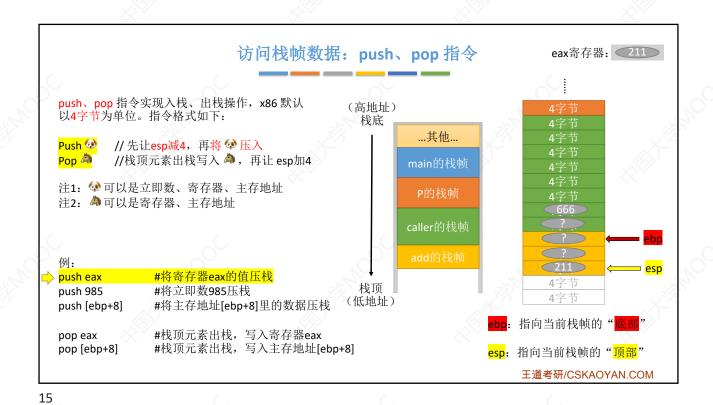




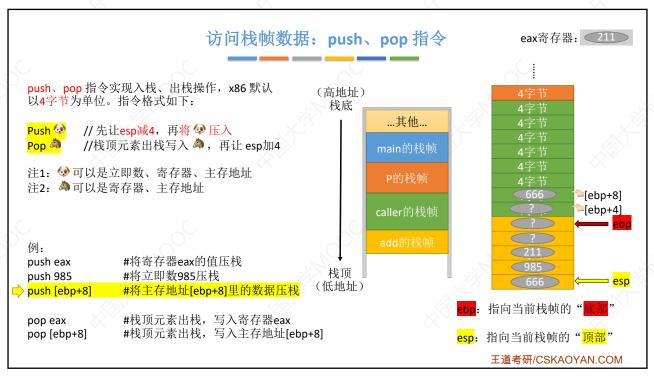
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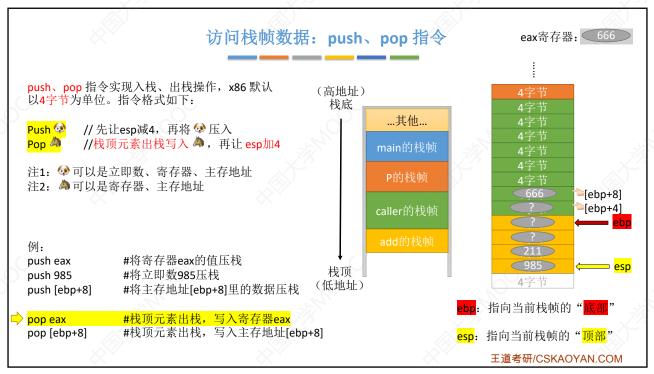


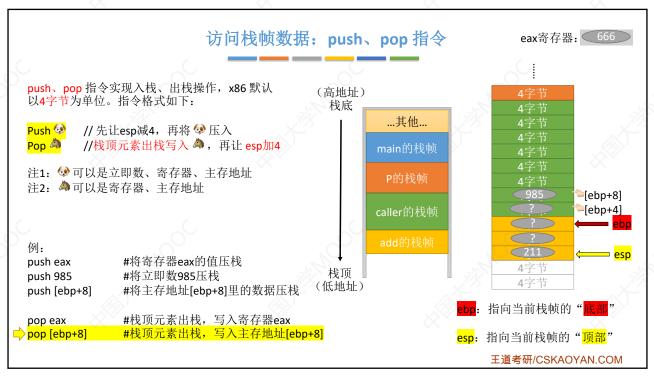


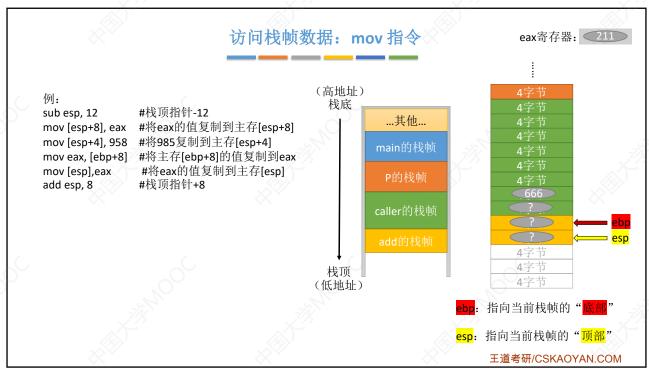


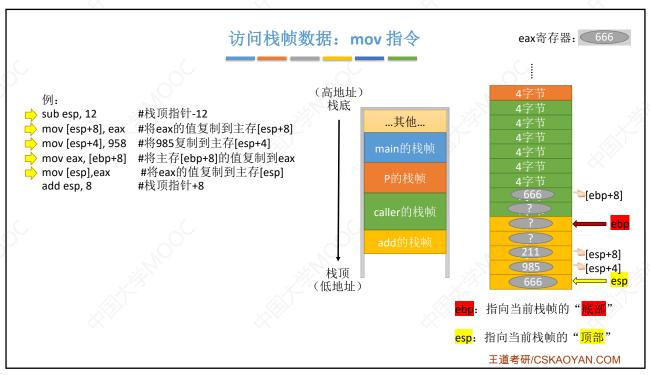
访问栈帧数据: push、pop 指令 eax寄存器: 211 push、pop 指令实现入栈、出栈操作,x86 默认以4字节为单位。指令格式如下: (高地址) 栈底 ...其他... Push 🥨 // 先让esp减4, 再将 🐼 压入 Pop 🦓 //栈顶元素出栈写入 🧆 , 再让 esp加4 注1: 🐼 可以是立即数、寄存器、主存地址 注2: 🔊 可以是寄存器、主存地址 [ebp+8] [ebp+4] 例: #将寄存器eax的值压栈 push eax 栈顶 #将立即数985压栈 push 985 4字节 (低地址) push [ebp+8] #将主存地址[ebp+8]里的数据压栈 ebp: 指向当前栈帧的" #栈顶元素出栈,写入寄存器eax #栈顶元素出栈,写入主存地址[ebp+8] pop [ebp+8] esp: 指向当前栈帧的"<mark>顶部</mark>" 王道考研/CSKAOYAN.COM

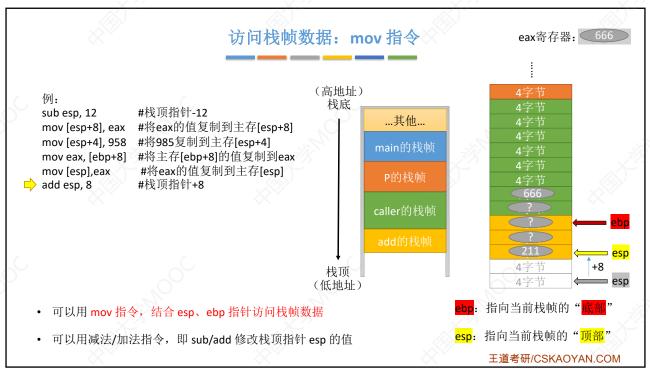








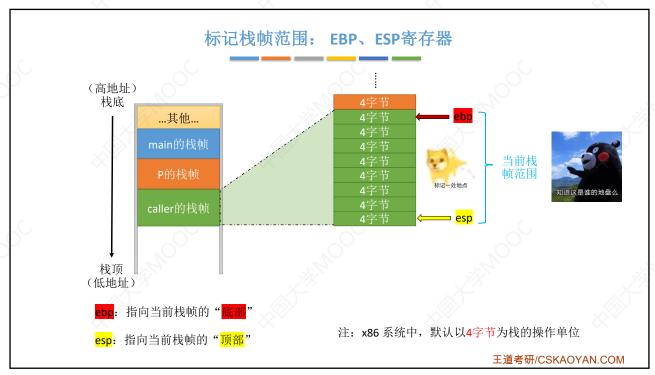


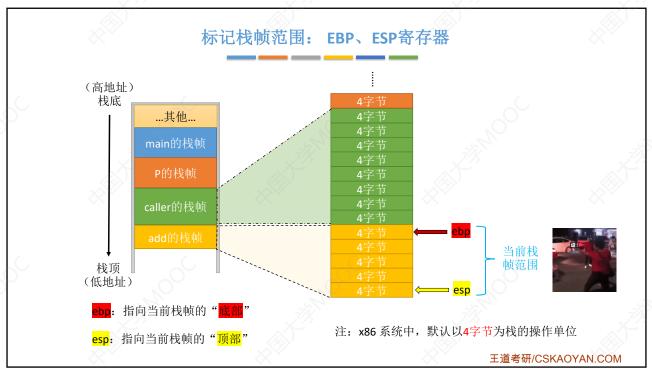




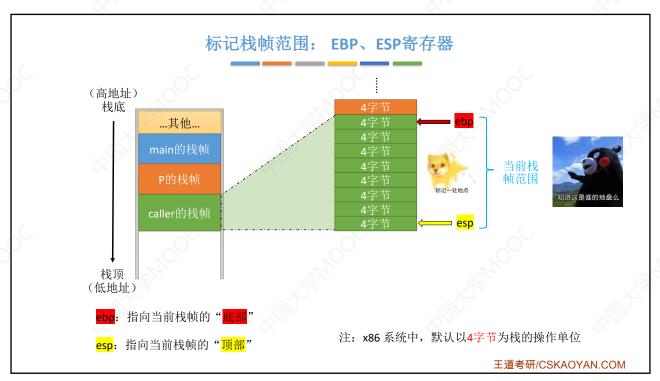


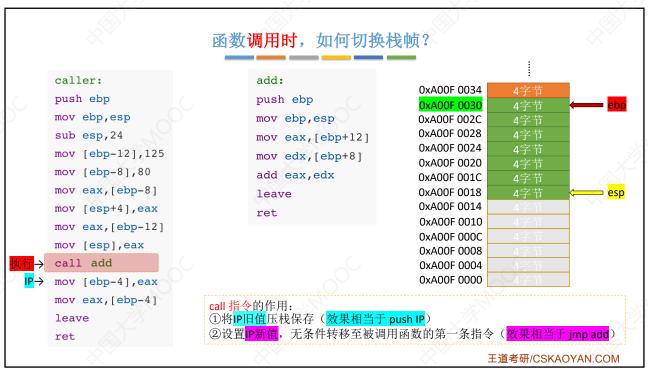
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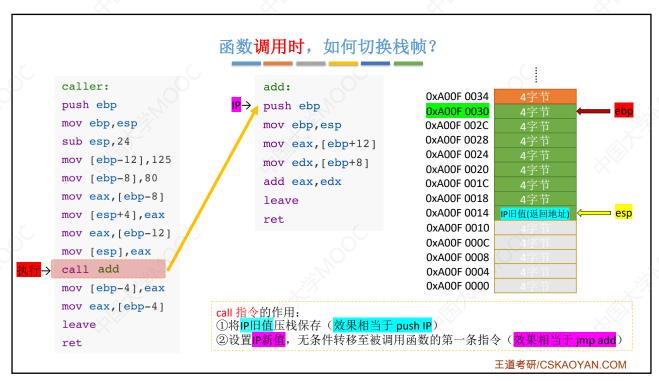


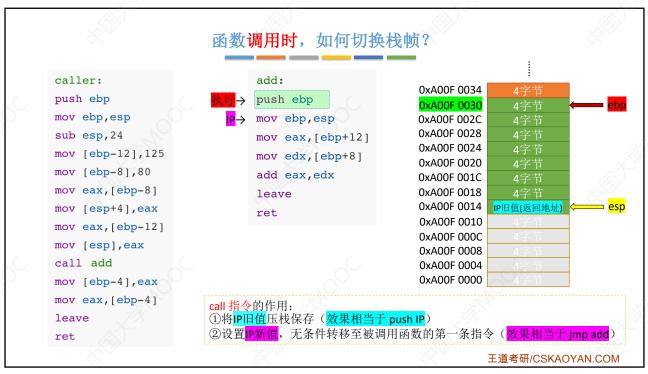


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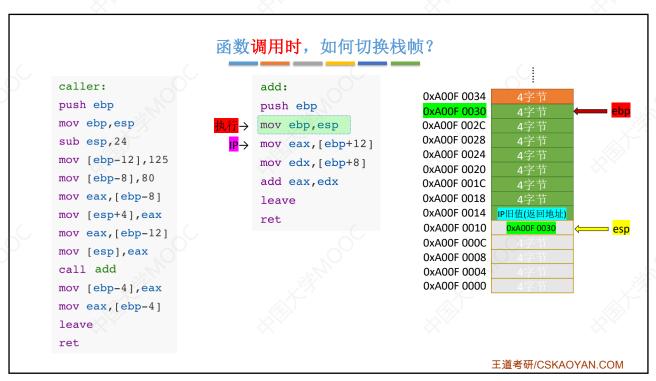


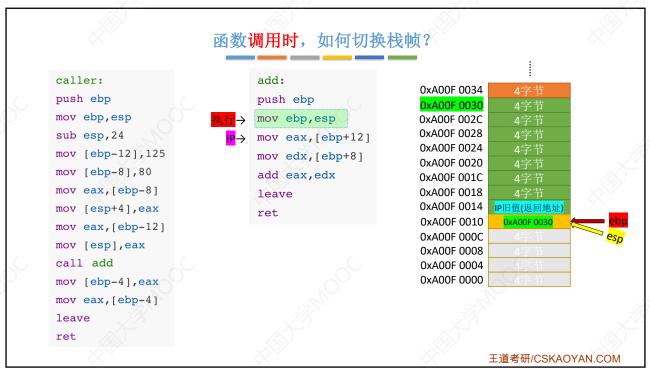




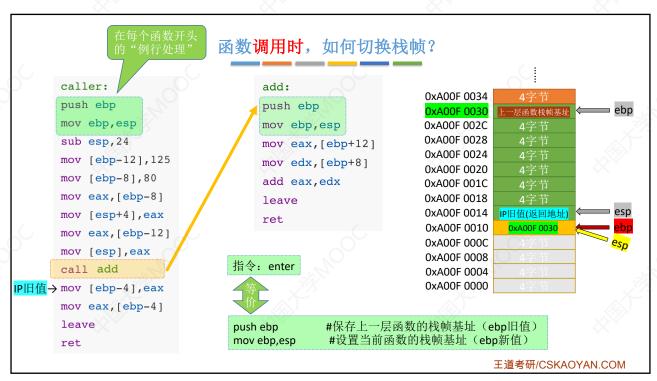


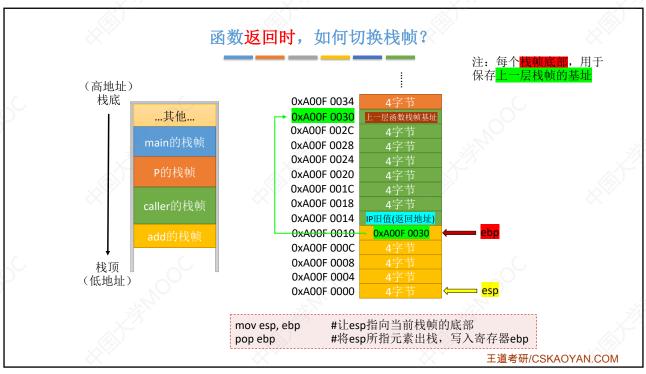
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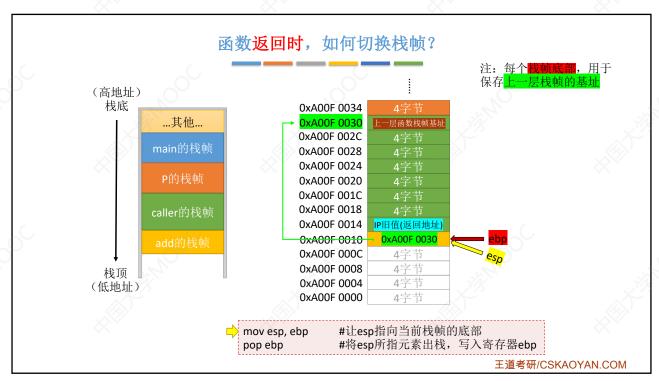


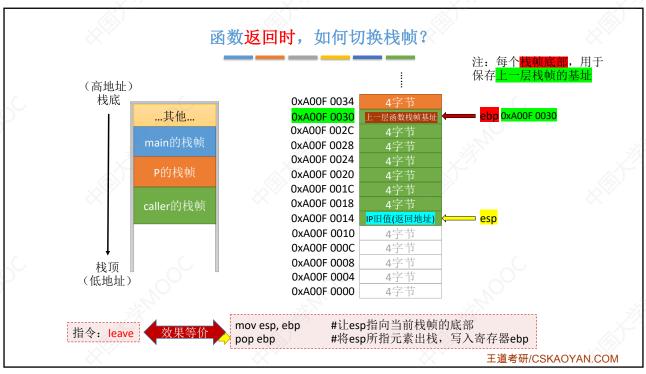
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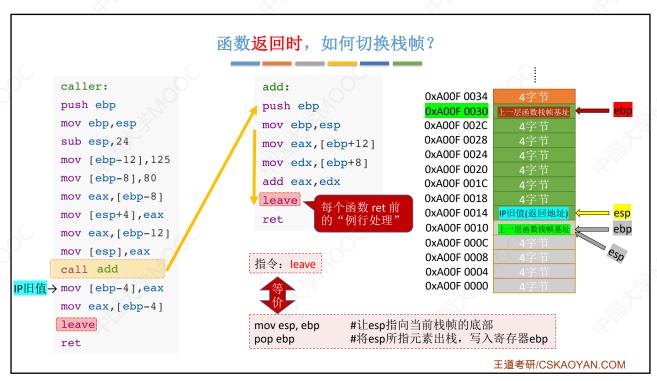


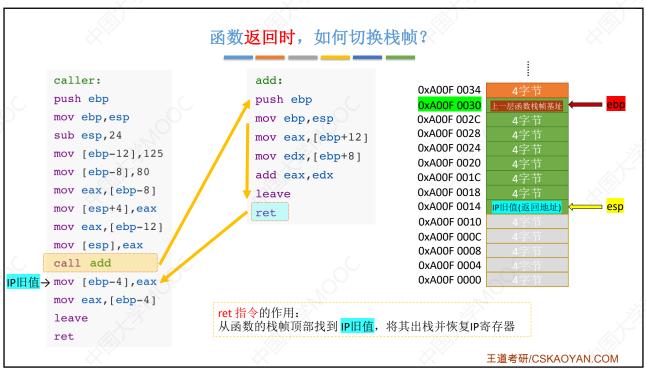
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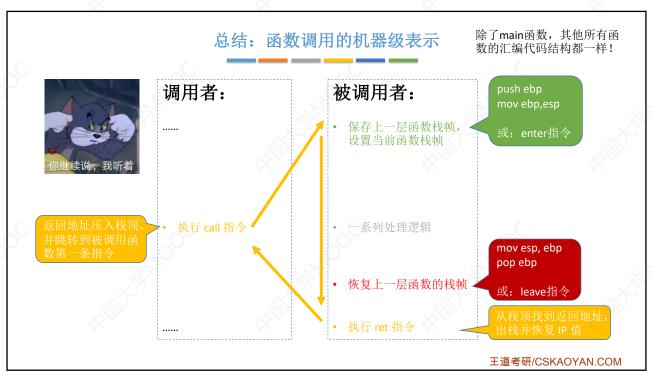


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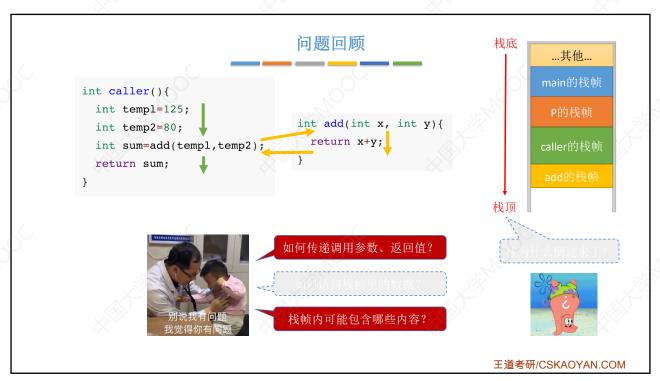


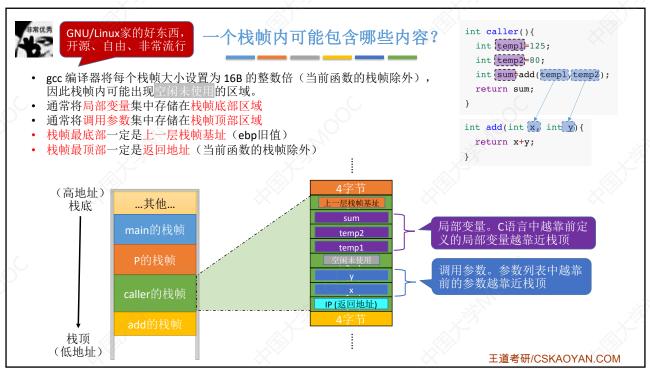
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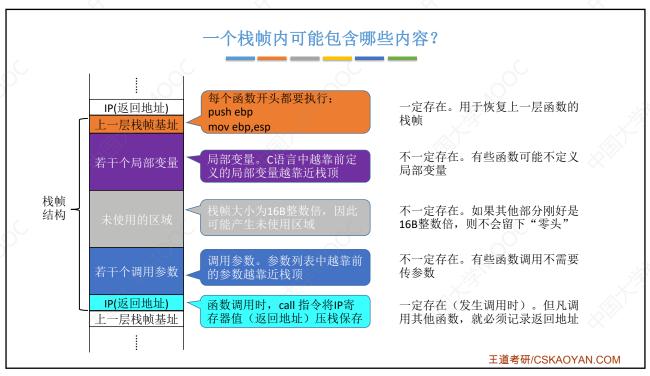


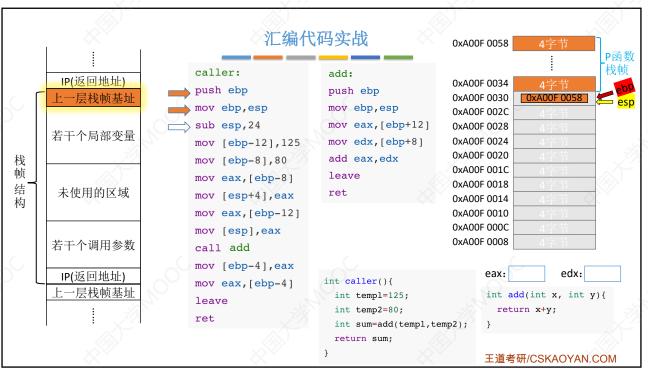
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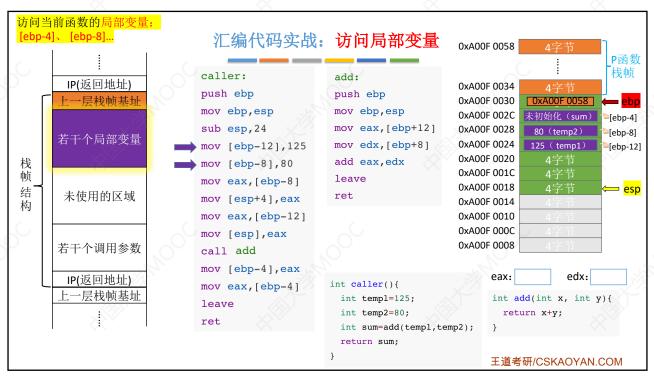


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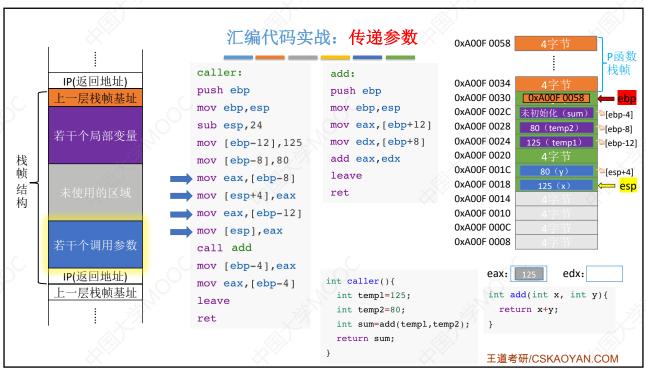




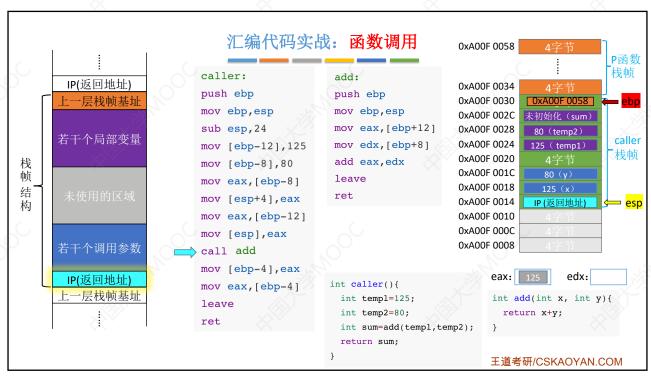
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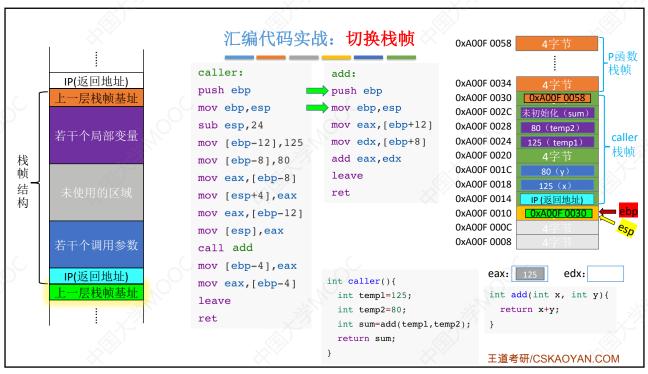


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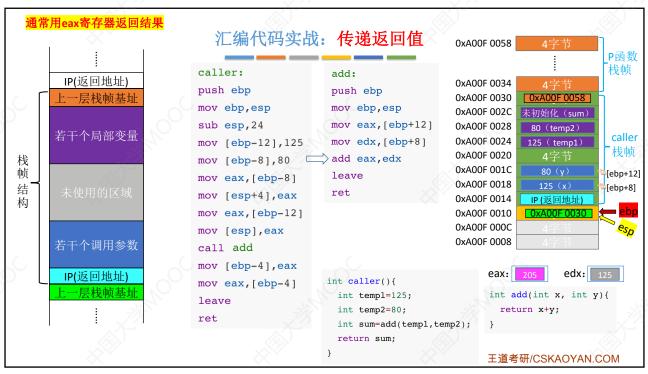
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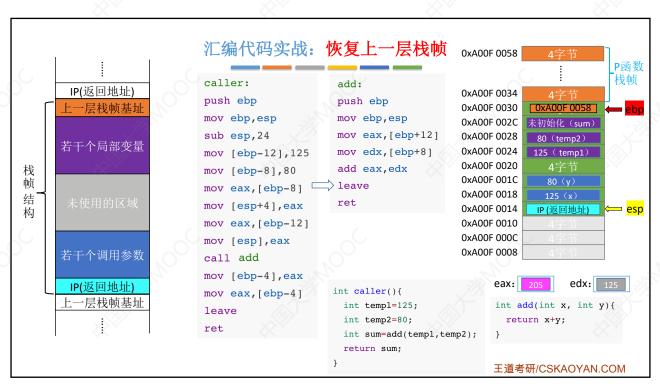


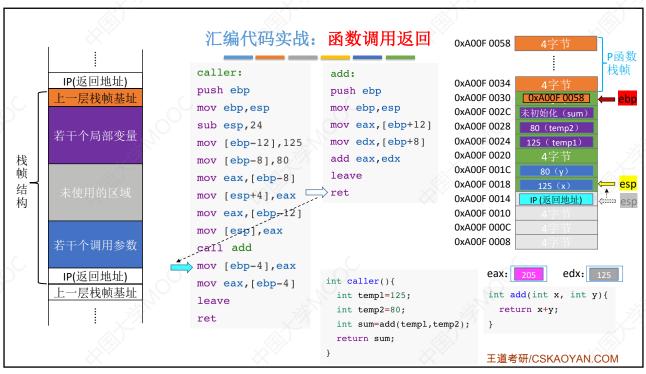
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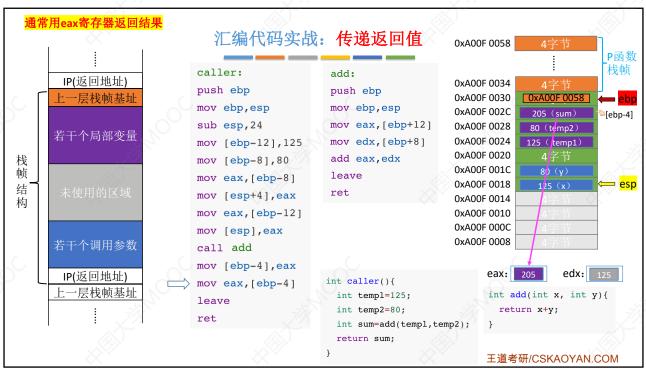
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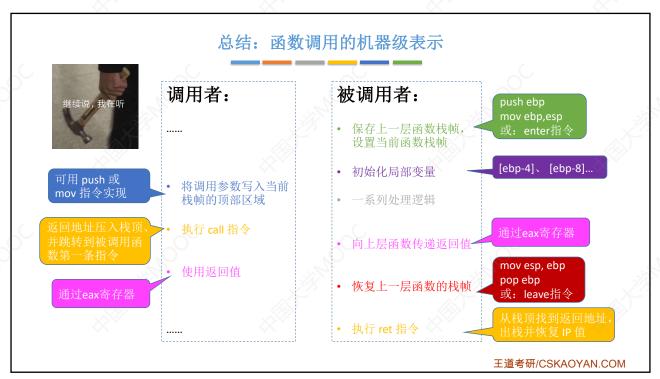


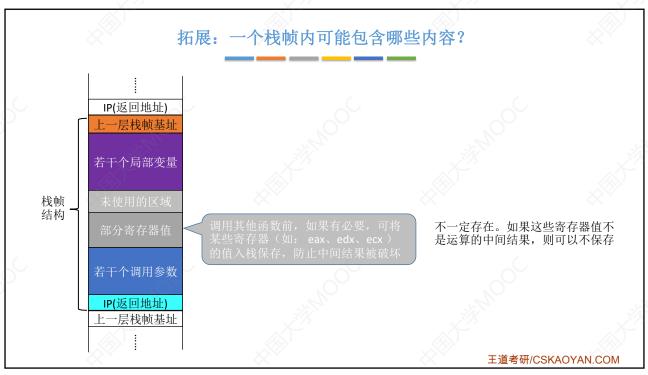
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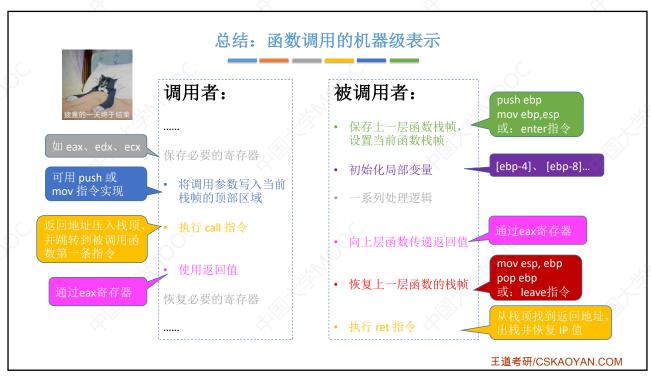


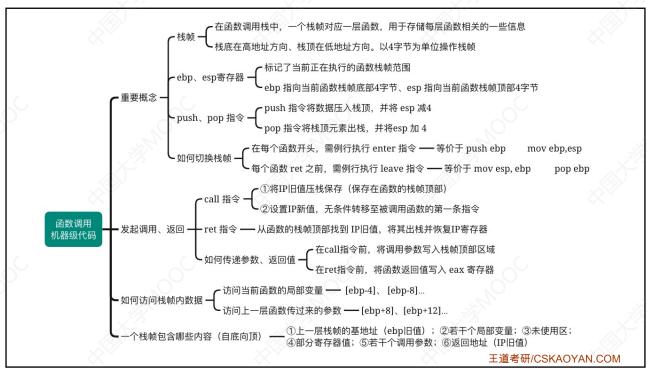
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