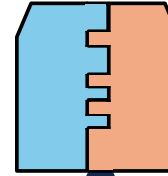
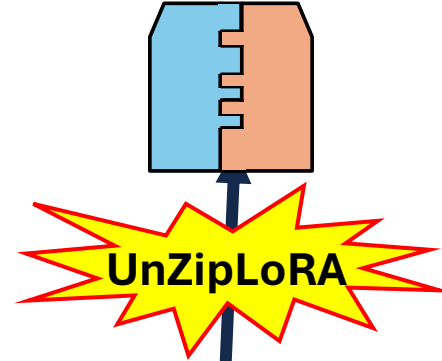
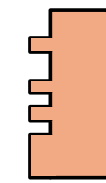


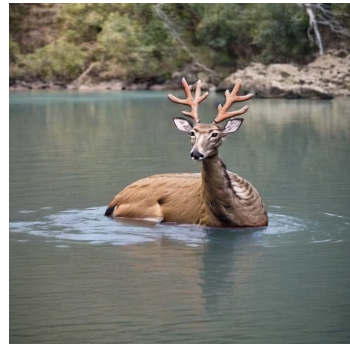
Decomposed
Content LoRA



Decomposed
Style LoRA



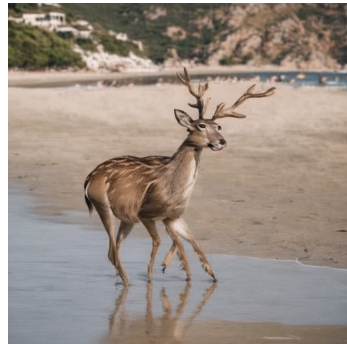
"A <C> in
the river"



"A <C> in
rainbow color"



"A <C> on
the beach"



"A <C> next to
another <C>"



"A <C> in
the river"



"A <C> in
rainbow color"



"A <C> on
the beach"



"A <C> next to
another <C>"



"A <C> in
the river"



"A <C> in
rainbow color"



"A <C> on
the beach"



"A <C> next to
another <C>"



"A <C> in
the river"



"A <C> in
rainbow color"



"A <C> on
the beach"



"A <C> next to
another <C>"



Input Image



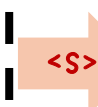
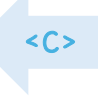
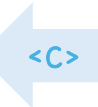
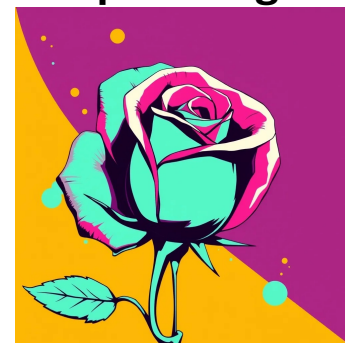
Input Image



Input Image



Input Image



"A trunk in
<S> style"



"A trunk in
<S> style"



"A trunk in
<S> style"



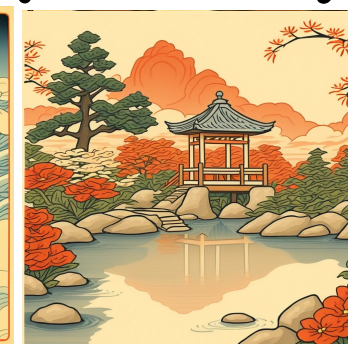
"A trunk in
<S> style"



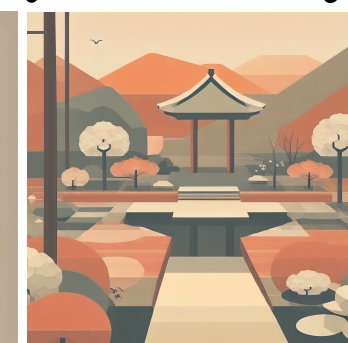
"A Japanese
garden in <S> style"



"A Japanese
garden in <S> style"



"A Japanese
garden in <S> style"



"A Japanese
garden in <S> style"



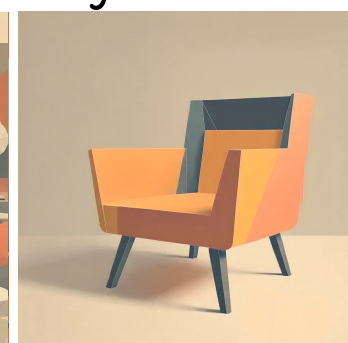
"A chair in <S>
style"



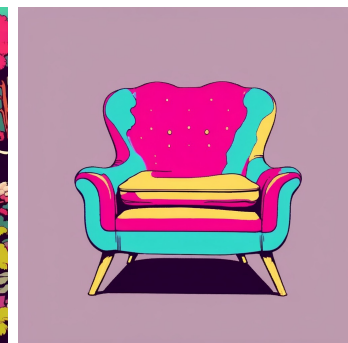
"A chair in <S>
style"



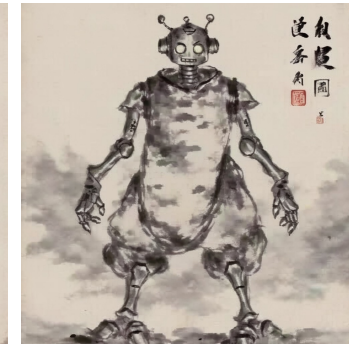
"A chair in <S>
style"



"A chair in <S>
style"



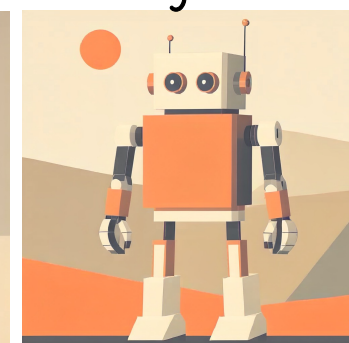
"A robot in
<S> style"



"A robot in
<S> style"



"A robot in
<S> style"



"A robot in
<S> style"

