?	$\mathring{u}_s$	
$\acute{a}$	$\acute{a}$	$a\acute{b}c$
$\bar{a}$	$\bar{a}$	$a\bar{b}c$
$\breve{a}$	$\breve{a}$	$a\breve{b}c$
$\check{a}$	$\check{a}$	$a\check{b}c$
$\ddot{a}$	$\ddot{a}$	$a\ddot{b}c$
$\dot{a}$	$\dot{a}$	$a\dot{b}c$
$\grave{a}$	$\grave{a}$	$a\grave{b}c$
$\hat{a}$	$\hat{a}$	$a\hat{b}c$
$\tilde{a}$	$\tilde{a}$	$a\tilde{b}c$
$\vec{a}$	$\vec{a}$	$a\vec{b}c$
	$\mathring{a}$	
$\widetilde{aaa}$	$\widetilde{aaa}$	
$\widehat{aaa}$	$\widehat{aaa}$	

Test what arguments hat accepts (should be same with check, breve, acute, grave, tilde, bar, vec, dot, ddot, overline, widehat, widetilde)

$$[\hat{A}] \quad [\hat{}] \quad [\hat{A}] \quad [A\hat{B}C] \quad [\hat{A}] \quad [\hat{A}] \quad [\hat{A}] \quad [\hat{\$}] \quad [\hat{A}] \quad [\hat{\$}]$$

Note that this only accents the A

$$[\hat{A}BC]$$

Other accent-like macros (underbrace, overbrace) only accept regular style arguments

$$[\underbrace{A}] \quad [\underbrace{}] \quad [\underbrace{A}] \quad [\underbrace{ABC}] \quad [\overbrace{ABC}]$$

But note that while these don't fail, they accent nothing

$$[\underbrace{}A] \quad [\underbrace{}A] \quad [\underbrace{}A] \quad [\underbrace{}A]$$

And a peculiar case

$$\underbrace{}\underbrace{f}oo$$