

**skipBody**

lokale/globale Variablen und Attribute:  
depth,pDepth: integer  
text,multilineComment,singlelineComment: boolean  
begin,end: char\*

depth ← pDepth		
text ← false		
multilineComment ← false		
singlelineComment ← false		
depth ≠ 0		
*begin = '\\' and begin < end		
wahr		falsch
begin ← begin + 1		∅
(*begin = '\"    *begin == '\" ) && begin != end && !multilineComment && !singlelineComment		
wahr		falsch
text ← not text		∅
matchWithFollowing(begin, end, '/', '*') or matchWithFollowing(begin, end, '/', '*')		
wahr		falsch
begin ← begin + 1		∅
multilineComment ← not multilineComment		
matchWithFollowing(begin, end, '/', '/')		
wahr		falsch
singlelineComment ← true		∅
*begin = '\n'		
wahr		falsch
singlelineComment ← false		∅
*begin = '{' and not text		
wahr		falsch
depth ← depth + 1		∅
*begin = '}' and not text		
wahr		falsch
depth ← depth - 1		∅
begin = end		
wahr		falsch
throw std::runtime_error("Missing }")		∅
begin ← begin + 1		

**skipIf**

lokale/globale Variablen und Attribute:  
begin,end: char\*

expect(begin, end, "if")
skipWhitespaces(begin, end)
getCondition(begin, end)
skipWhitespaces(begin, end)
expect(begin, end, "{")
skipBody(begin,end, 1)