

matchWithFollowing

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

tmp ← begin	
*literal ≠ '\0'	
*tmp ≠ *literal or tmp = end	
wahr	falsch
return false	∅
tmp ← tmp + 1	
literal ← literal + 1	
skipWhitespaces(tmp, end)	
*tmp = following	
wahr	falsch
begin ← tmp	return false
return true	∅

expect

lokale/globale Variablen und Attribute:
begin,end,literal,tmp,literalpos: char*

literalpos ← literal	
tmp ← begin	
*literalpos ≠ '\0'	
tmp = end or *tmp ≠ *literalpos	
wahr	falsch
throw std::runtime_error(std::string("Missing ") + literalpos)	∅
tmp ← tmp + 1	
literalpos ← literalpos + 1	
begin ← tmp	