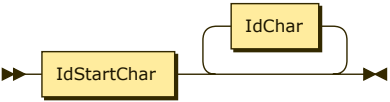


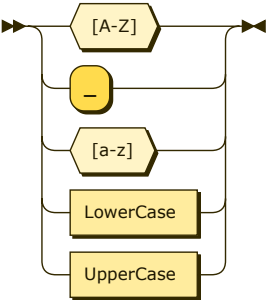
Identifier:



```
Identifier ::= IdStartChar IdChar*
```

no references

IdStartChar:

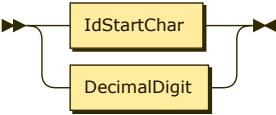


```
IdStartChar ::= [A-Z_a-z] | LowerCase | UpperCase
```

referenced by:

- [IdChar](#)
- [Identifier](#)

IdChar:

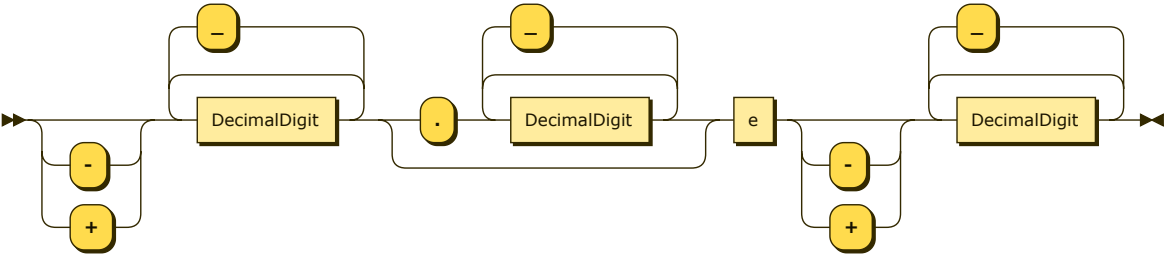


```
IdChar ::= IdStartChar | DecimalDigit
```

referenced by:

- [Identifier](#)

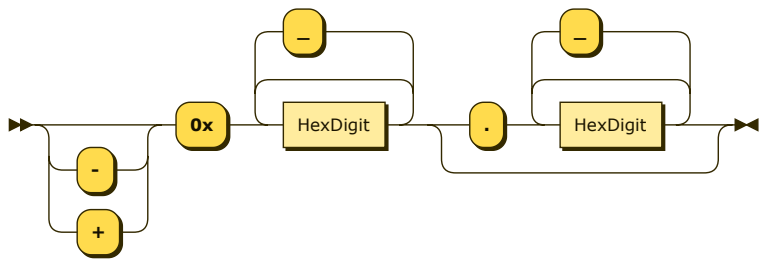
DecimalNumber:



```
DecimalNumber ::= [-+]? DecimalDigit ( '_'? DecimalDigit )* ( '.' DecimalDigit ( '_'? DecimalDigit )* )? e [-+]? DecimalDigit ( '_'? DecimalDigit )*
```

no references

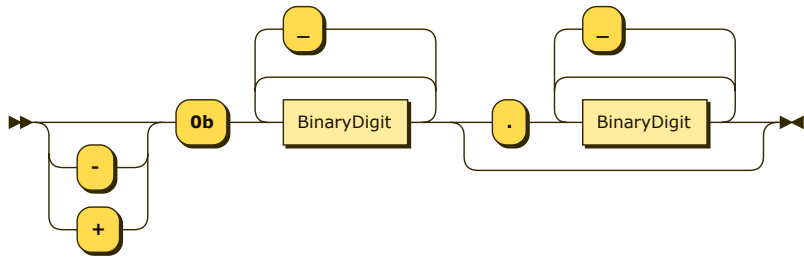
HexNumber:



```
HexNumber
  ::= [-+]? '0x' HexDigit ( '_'? HexDigit )* ( '.' HexDigit ( '_'? HexDigit )* )?
```

no references

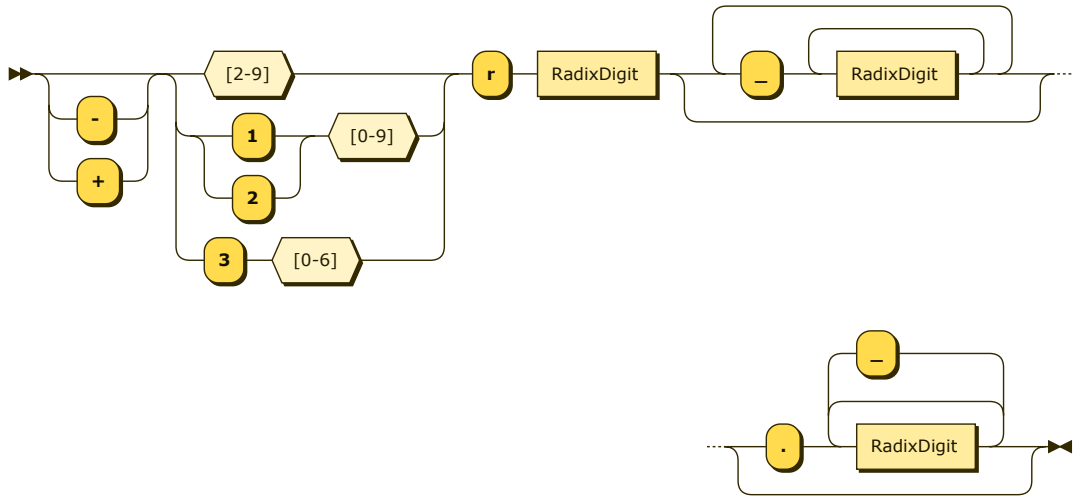
BinaryNumber:



```
BinaryNumber
  ::= [-+]? '0b' BinaryDigit ( '_'? BinaryDigit )* ( '.' BinaryDigit ( '_'? BinaryDigit )* )?
```

no references

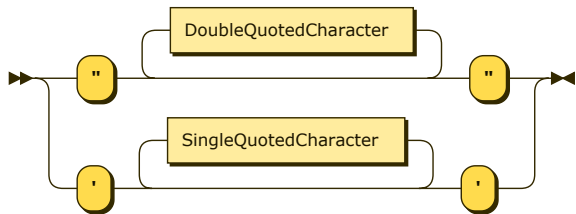
RadixNumber:



```
RadixNumber
  ::= [-+]? ( [2-9] | [1-2] [0-9] | '3' [0-6] ) 'r' RadixDigit ( '_' RadixDigit+ )* ( '.' RadixDigit ( '_'? RadixDigit )* )?
```

no references

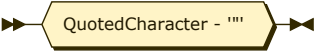
String:



```
String
  ::= '"' DoubleQuotedCharacter* '"'
  | "'" SingleQuotedCharacter* "'"
```

no references

DoubleQuotedCharacter:

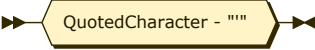


```
DoubleQuotedCharacter
    ::= QuotedCharacter - '''
```

referenced by:

- [String](#)

SingleQuotedCharacter:

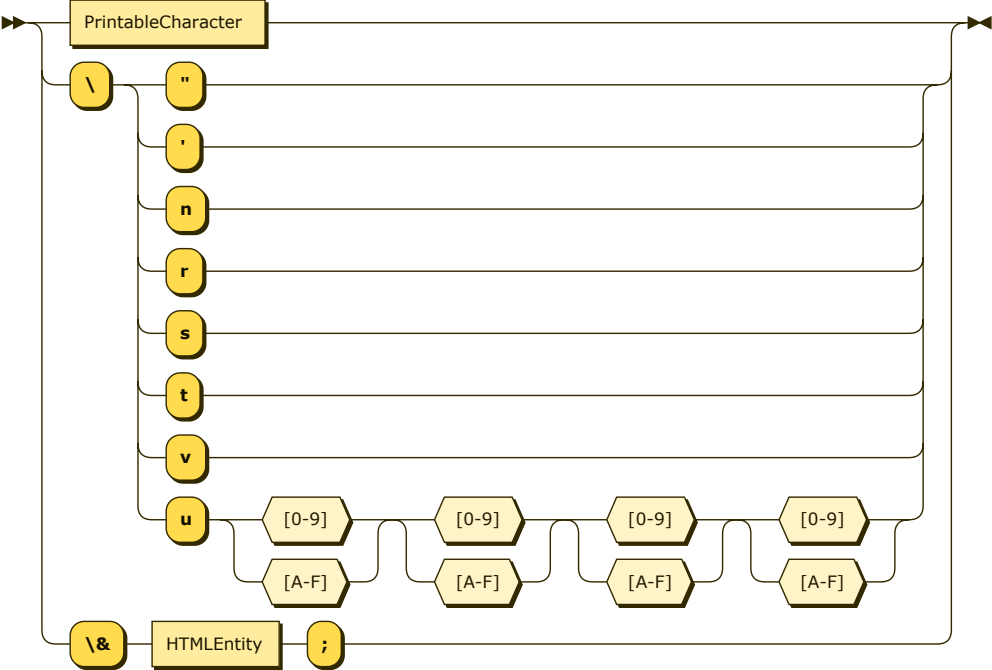


```
SingleQuotedCharacter
    ::= QuotedCharacter - '''
```

referenced by:

- [String](#)

QuotedCharacter:



```
QuotedCharacter
    ::= PrintableCharacter
       | '\ ' ( '""' | '"""' | 'n' | 'r' | 's' | 't' | 'v' | 'u' [0-9A-F] [0-9A-F] [0-9A-F] [0-9A-F] )
       | '\&' HTMLEntity ';' ;
```

referenced by:

- [DoubleQuotedCharacter](#)
- [SingleQuotedCharacter](#)

PrintableCharacter:

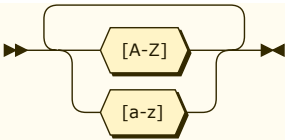


```
PrintableCharacter
    ::=
```

referenced by:

- [QuotedCharacter](#)

HTMLEntity:

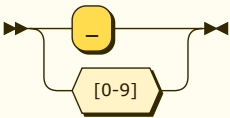


HTMLEntity ::= [A-Za-z]+

referenced by:

- [QuotedCharacter](#)

DecimalDigit:

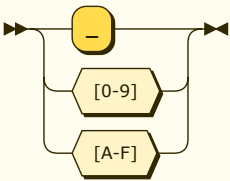


DecimalDigit ::= [_0-9]

referenced by:

- [DecimalNumber](#)
- [IdChar](#)

HexDigit:

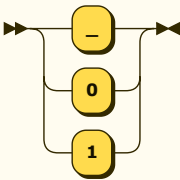


HexDigit ::= [_0-9A-F]

referenced by:

- [HexNumber](#)

BinaryDigit:

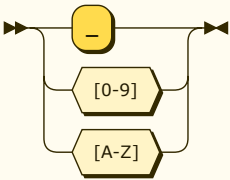


BinaryDigit ::= [_01]

referenced by:

- [BinaryNumber](#)

RadixDigit:



RadixDigit ::= [_0-9A-Z]

referenced by:

- [RadixNumber](#)

LowerCase:



LowerCase
::= [https://www.compart.com/en/unicode/category/Ll]

referenced by:

- [IdStartChar](#)

UpperCase:



UpperCase
::= [https://www.compart.com/en/unicode/category/Lu]

referenced by:

- [IdStartChar](#)