

Char! □□□□

11

1. 00	1
2. 00	1
3. 00	1
3.1. 0000000000	1
4. 00	2
5. 0000	3
6. 0000char!000000	3

1. □□

[illegible]

2. □□

[illegible]

Note: □□□□□□□□□□□□□□□□□□□□□□□□

3. □□

```
char!   make      to      string!   char!  
       
```

3.1. □□□□□□□□□□

[illegible]

```
#"<character>"
<character> : UTF-8
```

[illegible]

Red<^> U+005E<^> <^>
#"^" <^> #"^^" <^> #"^" <^>

[illegible]

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```
#"^(<codepoint>)"
<codepoint> : 000016000000 0000ABCD0010FFFF
```

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```
#"^<cc>"
<cc> : 0000000000100 - A-Z, [, \, ], _
```

Table 1. □□□□□□□□□□□□□□

□□□□□□□□□□	□□□□□□□
#" ^A" - #" ^Z"	U+0001 - U+001A.
#" ^["	U+001B
#" ^\"	U+001C
#" ^]"	U+001D
#" ^ _ "	U+001F

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```
#"^(<name>)" or #"^(<symbol>"
<name> : 
<symbol> :
```

Table 2. χ^2 test results for the null hypothesis of no association between the variables.

名前	名前	名前	名前
#^(null)	#"^@"	null	U+0000
#^(back)"		backspace	U+0008
#^(tab)"	#"^_"	horizontal tab	U+0009
#^(line)"	#"^/"	line feed	U+000A
#^(page)"		form feed	U+000C
#^(esc)"		escape	U+001B
#^(del)"	#"^~"	delete	U+007F
	#"^""	" - double quote	U+0022
	#"^^^"	^ - caret	U+005E

4.

```

char!
=, ==, <>, >, <, >=, <=, same?
min max sort`char!

```

□

```
#"a" = #"A"  
== false  
same? #"a" #"a"  
== true  
max #"a" #"A"  
== #"a"  
sort ["#c" #"b" #"d" #"a"]  
== ["#a" #"b" #"c" #"d"]
```

5. □□□□

□□□□□□□ char! □□□□□□□□□□□□ 00 - 10FFFF□16□□□□□□□□□□□□ Math Error □□□□□□□□□□

□

```
#"a" + 1  
== #"b"  
#"a" - 32  
== #"A"  
#"a" * 256  
== #"□"  
#"a" - 98  
*** Math Error: math or number overflow  
*** Where: -  
*** Stack:
```

6. □□□□char!□□□□□□

Lowercase, Uppercase