

Hex	Char	Token	Công thức 1 (Ko cần chuyển đổi)	Công thức 2 (Cần phải chuyển đổi)
01	▣	▣		SHIFT 8 1 1
02	▣	@		SHIFT 8 1 2
03	▣	@		SHIFT 8 1 3
04	▣	@		SHIFT 8 1 4
05	▣	@		SHIFT 8 1 5
06	▣	@		SHIFT 8 1 6
07	▣	@		SHIFT 8 1 7
08	▣	@		SHIFT 8 1 8
09	▣	@		SHIFT 8 1 9
0A	▣	@		SHIFT 8 1 (-)
0B	▣	@		SHIFT 8 2 1
0C	▣	@		SHIFT 8 2 2

0D	▒	@		SHIFT 8 3 1
0E	▒	@		SHIFT 8 3 2
0F	▒	@		SHIFT 8 3 3
10	x	@		SHIFT 8 3 4
11	y	@		SHIFT 8 1 °,,”
12	z	@		SHIFT 8 1 x ⁻¹
13	...	@		SHIFT 8 ▼ 1 2
14	▲	@		SHIFT 8 ▼ 1 1
15	▼	@		SHIFT 8 4 1
16	►	@		SHIFT 8 4 2
17	-	@		SHIFT 8 4 3
18	\$	@		SHIFT 8 4 4
19	◁	□		SHIFT 8 ▼ 2 1

1A	&	@		SHIFT8▼22
1B	<i>t</i>	@		SHIFT8▼23
1C	τ	@		SHIFT8▼24
1D	t	@		SHIFT8▼41
1E	h	@		SHIFT8▼42
1F	5	@		SHIFT8▼25
20		<i>i</i>		SHIFT8▼26
21	!	<i>e</i>	ALPHA×10 ^x	
22	”	π	SHIFT×10 ^x	
23	#	:	ALPHA∫ _□	
24	×	\$		SHIFT8▼28
25	%	?		SHIFT8▲11
26	÷	@		SHIFT8▲12

27	,	@		SHIFT8▼34
28	(	@		SHIFT8▼33
29	)	@		
2A	•	@		
2B	+	@		
2C	,	,	SHIFT)	
2D	—	×10	×10 ^x	
2E	▪	▪	◻▪	
2F	/	@		
30	0	0	◻0	
31	1	1	◻1	
32	2	2	◻2	
33	3	3	◻3	

34	4	4	4	
35	5	5	5	
36	6	6	6	
37	7	7	7	
38	8	8	8	
39	9	9	9	
3A	:	A		SHIFT 7 3 7
3B	;	B		SHIFT 7 3 8
3C	<	C		SHIFT 7 3 9
3D	=	D		SHIFT 7 3 (-)
3E	>	E		SHIFT 7 3 °‚”
3F	?	F		SHIFT 7 3 x^{-1}
40	@	M	ALPHA M+	

41	A	Ans	Ans	
42	B	A	ALPHA (-)	
43	C	B	ALPHA °´µ	
44	D	C	ALPHA x^{-1}	
45	E	D	ALPHA sin	
46	F	E	ALPHA cos	
47	G	F	ALPHA tan	
48	H	x	x	
49	I	y	ALPHA)	
4A	J	PreAns	ALPHA Ans	
4B	K	z	ALPHA S↔D	
4C	L	θ		SHIFT 7 4 7
4D	M	@		SHIFT 7 4 8

4E	N	@		SHIFT 7 4 9
4F	O	@		SHIFT 7 1 4
50	P	Σ (	SHIFT $\mathcal{X}$	
51	Q	f (	$\int_{\square}^{\square}$	
52	R	d/dx (	SHIFT $\int_{\square}^{\square}$	
53	S	Π (	ALPHA $\mathcal{X}$	
54	T	@		SHIFT 7 1 6
55	U	@		SHIFT 7 ▼ 2 1
56	V	@		SHIFT 7 1 7
57	W	@		SHIFT 7 ▼ 1 2
58	X	Min(		SHIFT 7 1 8
59	Y	Max(		SHIFT 7 1 9
5A	Z	Mean(		SHIFT 7 2 6

5B	l	Sum (		SHIFT 7 2 7
5C	▫	@		SHIFT 7 3 x
5D	l	@		SHIFT 7 ▼ 1 3
5E	^	@		SHIFT 7 ▼ 1 4
5F	—	@		
60	-	(	(	
61	a	P (		
62	b	Q (		
63	c	R (		
64	d	Not (		
65	e	Neg (		
66	f	Conjg (		
67	g	Arg (		

68	h	Abs (	SHIFT (	
69	i	Rnd (	SHIFT 0	
6A	j	Det (		
6B	k	Trn (		
6C	i	sinh (	OPTN 1 1	
6D	m	cosh (	OPTN 1 2	
6E	n	tanh (	OPTN 1 3	
6F	o	sinh ⁻¹ (	OPTN 1 4	
70	p	cosh ⁻¹ (	OPTN 1 5	
71	q	tanh ⁻¹ (	OPTN 1 6	
72	r	<i>e</i> [^] (	SHIFT ln	
73	s	10 [^] (	SHIFT log₁₀ 	
74	t	√ (		

75	u	$\ln($	$\boxed{\ln}$	
76	v	$\sqrt[3]{(}$	$\boxed{\text{SHIFT}} \boxed{\sqrt{\square}}$	
77	w	$\sin($	$\boxed{\sin}$	
78	x	$\cos($	$\boxed{\cos}$	
79	y	$\tan($	$\boxed{\tan}$	
7A	z	$\sin^{-1}($	$\boxed{\text{SHIFT}} \boxed{\sin}$	
7B	{	$\cos^{-1}($	$\boxed{\text{SHIFT}} \boxed{\cos}$	
7C		$\tan^{-1}($	$\boxed{\text{SHIFT}} \boxed{\tan}$	
7D	}	$\log($	$\boxed{\log_{\square}}$	
7E	~	$\text{Pol}($	$\boxed{\text{SHIFT}} \boxed{+}$	
7F	┌	$\text{Rec}($	$\boxed{\text{SHIFT}} \boxed{-}$	
80	<i>i</i>	@		
81	<i>e</i>	@		

82	$\times$	@		
83	10	Int (	ALPHA +	
84	∞	Intg (	ALPHA −	
85	$\circ$	Ref (		
86	r	Rref (		
87	$\%$	RanInt# (	ALPHA •	
88	$\angle$	GCD (	ALPHA ×	
89	$\bar{x}$	LCM (	ALPHA ÷	
8A	$\bar{y}$	RndFix (		
8B	$\hat{x}$	@		
8C	$\hat{y}$	@		
8D	$\rightarrow$	@		
8E	Π	@		

8F	$\Rightarrow$	ReP(		
90	$\times$	ImP(		
91	$\mathbf{10}$	Identity(		
92	$\mathbf{10}^\top$	UnitV(		
93	$\lrcorner$	Angle(		
94	$\leq$	@		
95	$\neq$	@		
96	$\geq$	@		
97	$\Downarrow$	@		
98	$\sqrt{}$	@		
99	$\int$	@		
9A	$\mathbf{A}$	@		
9B	$\mathbf{B}$	@		

9C	c	@		
9D	n	@		
9E	►	@		
9F	◄	@		
A0	o	or		
A1	1	xor		
A2	2	xnor		
A3	3	and		
A4	4	@		
A5	5	=	ALPHA CALC	
A6	6	+	⊕	
A7	7	-	⊖	
A8	8	×	⊗	

A9	9	÷		
AA	-1	÷R	 	
AB	x	•		
AC	10	∠		
AD	¢	P	 	
AE	›	C	 	
AF	±	@		
B0	o	@		
B1	1	@		
B2	2	@		
B3	-1	@		
B4	F	@		
B5	N	@		

B6	P	@		
B7	μ	@		
B8	A	$\hat{x}$		
B9	B	$\hat{y}$		
BA	C	$\hat{x}_1$		
BB	D	$\hat{x}_2$		
BC	E	@		
BD	F	@		
BE	P	@		
BF	$\triangleright$	@		
C0	Σ	-	$\boxed{(-)}$	
C1	α	b		
C2	γ	o		

C3	ε	d		
C4	θ	h		
C5	λ	@		
C6	μ	@		
C7	π	@		
C8	σ	┘		
C9	ϕ	^ (		
CA	ℓ	$x \sqrt{ ($		
CB	ħ	@		
CC	■	@		
CD	□	@		
CE	з	@		
CF	—	@		

D0	f	)	$\boxed{)}$	
D1	p	►t		
D2	n	►a+bi		
D3	<i>μ</i>	►r∠θ		
D4	m	-1	$\boxed{x^{-1}}$	
D5	k	2	$\boxed{x^2}$	
D6	M	3	$\boxed{\text{SHIFT}} \boxed{x^2}$	
D7	G	%	$\boxed{\text{SHIFT}} \boxed{\text{Ans}}$	
D8	T	!	$\boxed{\text{SHIFT}} \boxed{x^{-1}}$	
D9	P	°	$\boxed{\text{OPTN}} \boxed{2} \boxed{1}$	
DA	E	r	$\boxed{\text{OPTN}} \boxed{2} \boxed{2}$	
DB	<i>F</i>	⌘	$\boxed{\text{OPTN}} \boxed{2} \boxed{3}$	
DC	P	□	$\boxed{°\text{,},\text{,}}$	

DD	e	E	OPTN 3 °, , ,	
DE	J	P	OPTN 3 (−)	
DF	K	T	OPTN 3 9	
E0	τ	G	OPTN 3 8	
E1	u	M	OPTN 3 7	
E2	g	k	OPTN 3 6	
E3	Å	m	OPTN 3 1	
E4	m	μ	OPTN 3 2	
E5	i	n	OPTN 3 3	
E6	4	p	OPTN 3 4	
E7	¥	f	OPTN 3 5	
E8	□	@		
E9	L	► Simp		

Tokens Table

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0			@	@	@	@	@	@	@	@	@	@	@	@	@	@
1	@	@	@	@	@	@	@	@	@	□	@	@	@	@	@	@
2	<i>i</i>	<i>e</i>	π	:	\$	?	@	@	@	@	@	@	,	$\times 10$	.	@
3	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
4	M	Ans	A	B	C	D	E	F	x	y	PreAns	z	θ	@	@	@
5	$\Sigma()$	$f()$	$d/dx()$	$\Pi()$	@	@	@	@	Min()	Max()	Mean()	Sum()	@	@	@	@
6	(	P()	Q()	R()	Not()	Neg()	Conjg()	Arg()	Abs()	Rnd()	Det()	Trn()	sinh()	cosh()	tanh()	$\sinh^{-1}()$
7	$\cosh^{-1}()$	$\tanh^{-1}()$	$e^()$	$10^()$	$\sqrt{}$	ln()	$\sqrt[3]{}$	sin()	cos()	tan()	$\sin^{-1}()$	$\cos^{-1}()$	$\tan^{-1}()$	log()	Pol()	Rec()
8	@	@	@	Int()	Intg()	Ref()	Rref()	RanInt#()	GCD()	LCM()	RndFix()	@	@	@	@	ReP()
9	ImP()	Indentity()	UnitV()	Angle()	@	@	@	@	@	@	@	@	@	@	@	@
A	or	xor	xnor	and	@	=	+	-	$\times$	$\div$	$\div R$	$\cdot$	$\angle$	P	C	@
B	@	@	@	@	@	@	@	@	$\hat{x}$	$\hat{y}$	$\hat{x}_1$	$\hat{x}_2$	@	@	@	@
C	-	b	o	d	h	@	@	@	┘	^()	$\sqrt[x]{}$	@	@	@	@	@
D	)	$\triangleright t$	$\triangleright a+bi$	$\triangleright r\angle\theta$	$^{-1}$	2	3	%	!	°	r	z	□	E	P	T
E	G	M	k	m	μ	n	p	f	@	$\triangleright$ Simp	@	@	@	@	@	@

Characters Table

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0																
1	x	y	z	...	▲	▼	►	-	\$	◁	&	t	τ	τ	h	5
2		!	"	#	x	%	÷	'	(	)	•	+	,	-	.	/
3	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
4	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
5	P	Q	R	S	T	U	V	W	X	Y	Z	[	□	]	^	_
6	-	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
7	p	q	r	s	t	u	v	w	x	y	z	{		}	~	┘
8	<i>i</i>	<i>e</i>	$\times$	10	∞	°	r	z	$\angle$	$\bar{x}$	$\bar{y}$	$\hat{x}$	$\hat{y}$	$\rightarrow$	Π	$\Rightarrow$
9	$\times$	10	$10^{\bar{}}$	┘	$\leq$	$\neq$	$\geq$	⇓	$\sqrt{}$	$\int$	A	B	C	n	►	◄
A	0	1	2	3	4	5	6	7	8	9	-1	x	10	(	)	$\pm$
B	0	1	2	-1	F	N	P	μ	A	B	C	D	E	F	P	▷
C	Σ	α	γ	ϵ	θ	λ	μ	π	σ	ϕ	ℓ	ħ	■	□	3	—
D	f	p	n	μ	m	k	M	G	T	P	E	F	p	e	J	K
E	τ	u	9	Å	m	I	4			L	5	↑	n			

