# **Miscellaneous Mathematical Symbols-B**

Range: 2980-29FF

This file contains an excerpt from the character code tables and list of character names for *The Unicode Standard, Version 16.0* 

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See https://www.unicode.org/charts/ for access to a complete list of the latest character code charts. See https://www.unicode.org/charts/PDF/Unicode-16.0/ for charts showing only the characters added in Unicode 16.0. See https://www.unicode.org/Public/16.0.0/charts/ for a complete archived file of character code charts for Unicode 16.0. See https://www.unicode.org/charts/About.html#Conventions for conventions used in these code charts, and other general information.

#### Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 16.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 16.0, online at https://www.unicode.org/versions/Unicode16.0.0/, as well as the Unicode Standard Annexes, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See https://www.unicode.org/ucd/ and https://www.unicode.org/reports/

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

#### **Fonts**

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See https://www.unicode.org/charts/fonts.html for a list.

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	298	299	29A	29B	29C	29D	29E	29F
0	2980	<u>]</u>	<b>&gt;</b> 29A0	29B0	29C0	1D 29D0	29E0	₹ 29F0
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4	] 2984	<b>&gt;</b> 2994	<u></u>	₩ 29B4	29C4	29D4	<b>#</b> 29E4	<b>:</b> →
5	<b>(</b> 2985	<b>1</b>	<u></u>	29B5	29C5	29D5	<b>#</b> 29E5	29F5
6	) 2986	<b>⅔</b> 2996	29A6	29B6	29C6	Z 29D6	29E6	7 29F6
7	2987	2997		(I) 29B7	O 29C7	<b>X</b> 29D7	‡ 29E7	<b>\</b> 29F7
8	2988	2998	<b>2</b> 9A8	29B8	29C8	<b>3</b> 29D8	29E8	29F8
9	2989	2999	<b>½</b> 29A9	<u>1</u>	29C9	<b>§</b> 29D9	29E9	29F9
Α	<b>)</b> 298A	<b>&amp;</b> 299A	<b>\( \)</b> 29AA	29BA	29CA	<b>}}</b> 29DA	29EA	<b>#</b>
В		<b>&gt;</b>	<b>&gt;</b> 29AB	29BB	29CB	<b>***</b> 29DB	<b>♦</b> 29EB	<b>#</b> 29FB
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D	<b>E</b> 298D	299D	<b>\</b>	19BD	29CD	29DD	29ED	> 29FD
Ε	] 298E	<u>∕\$</u> 299E	<b>₽</b> ₃ 29AE	② 29BE	29CE	29DE	<b>1</b> 29EE	<b>-</b> 29FE
F	298F	<b>2</b> 99F	29AF	29BF	<b>4</b> 29CF	O—O 29DF	29EF	29FF

2980   2 APAC     I riple vertical bar ionary relation   → 24FC     Large triple vertical bar operator   299E   2 APAC     Large triple vertical bar operator   299E   2 APAC     Large triple vertical bar operator   299E   2 APAC     APAC   Large triple vertical bar operator   299E   2 APAC   APAC   APAC   APAC   299E   2 APAC	TRIPLE VERTICAL BAR DELIMITER	Misce	llan	eous mathematical symbols	299C	Ь	RIGHT ANGLE VARIANT WITH SQUARE
## A 2AFAIL Triple vertical bat binary relation  ## A 2AFAIL Margine vertical bat binary relation  ## A 2AFAIL Margine vertical bat propertor  ## Prediam-small-sized black circle  ## A 2219 - bullet operator  ## A 2210 - bullet operator  ## A 2220 - angle  ## A 2220 - angle  ## SPHERICAL ANGLE OPENING UP  ## A 2220 - angle  ## A 2	- → 2AF4    triple vertical bar binary relation - → 2AF4    triple vertical bar binary relation - → 2AF4    triple vertical bar operator - → 2AF4    triple vertical bar operator - → 2AF4    triple vertical bar operator - ↑ Produm-small-siped black circle - → 2219 - bullet operator - → 25EF    bediand sign mambical - → 2219 - bullet operator - → 25EF    bediand sign mambical - → 27T - or tibetan sign mambical - → 07T - or tibetan si			-			
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2981 • Z NOTATION SPOT  - medium-smil-sized black circle  - 2219 • Juliet operator  - 2222 • Spherical angle  - 2222 • Sp	2981 • Z NOTATION SPOT  • medium-small-sized black circle  • medium-small-sized black circle  • medium-small-sized black circle  • medium-small-sized black circle  • 2920 • Delife operator  • 2921 • Delife operator  • 2922 • SPHERICAL ANGLE OPENING UP  • 2923 • SPHERICAL ANGLE OPENING UP  • 2924 • SPHERICAL ANGLE OPENING UP  • 2925 • SPHERICAL ANGLE OPENING UP  • 2926 • SPHERICAL ANGLE OPENING UP  • 2926 • SPHERICAL ANGLE OPENING UP  • 2927 • SPHERICAL ANGLE OPENING UP  • 2928 • PRICHT WHITE CURLY BRACKET  • 2927 • SPHERICAL ANGLE OPENING UP  • 2928 • PRICHT WHITE CURLY BRACKET  • 2927 • SPHERICAL ANGLE OPENING UP  • 2928 • PRICHT WHITE CURLY BRACKET  • 2927 • SPHERICAL ANGLE OPENING UP  • 2928 • PRICHT WHITE CURLY BRACKET  • 2928 • PRICHT WHITE CURLY BRACKET  • 2929 • PRICHT WHITE CURLY BRACKET  • 2929 • PRICHT SACKET WITH DOTE  • 2929 • PRICHT SACKET WHITH UNDERBAR   • 2929 • PRICHT SACKET WITH UNDERBAR   • 2920 • PRICHT SACKET WITH DOT  • 2920 • PRICHT SACKET WITH TICK IN BOTTOM  • CORNER  • 2920 • PRICHT SACKET WITH DOT  • 2920 • PRICHT SACKET WITH DOT  • 2921 • PRICHT SACKET WITH DOT  • 2921 • PRICHT SACKET WITH DOT  • 2922 • PRICHT ANGLE BRACKET WITH DOT  • 2923 • PRICHT ANGLE BRACKET WITH DOT  • 2						
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→ 25CF	2982   S   Z NOTATION TYPE COLON   29A2   7   TURNED ANGLE   → 2270 2 angle   PRENCIAL ANGLE   → 2270 2 angle   → 2270 2 angle   PRENCIAL ANGLE   → 2270 2 a				2010		9
298. § Z NOTATION TYPE COLON → 0F7F e9t tibetan sign mam boad  298. § LEFT WHITE CURLY BRACKET 298. § LEFT WHITE CURLY BRACKET 298. § LEFT WHITE PARENTHESIS 298. ↑ ENGITH WHITE PARENTHESIS 298. ↑ EVER ( left double parenthesis 298. ↑ F75F ( fullwidth left white parenthesis 298. ↑ EVER ( left double parenthesis 299. ↑ EVER ( left double parenthe	## SPHERICAL ANGLE OPÉNING UP  ## OFF 68 tibétan sign mam bod				23/10	1	
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2983	2983   LEFT WHITE CURLY BRACKET   2944   2945   294			→ 0F7F % tibetan sign rnam bcad	29A2		
LEFT WHITE CURLY BRACKET   2984     RIGHT WHITE CURLY BRACKET   2945   ( LEFT WHITE PARENTHESIS   -> -2528 { left couble parenthesis   -> -2528 { left couble parenthesis   2946   0 SBLQUE ANGLE OPENING UP   2947   7 OSBLQUE ANGLE OPENING UP   2948   0 SBLQUE ANGLE OPENING UP   2948   0 SBLQUE ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT   1 NATION PROPERTIES   2948   2 NOTATION LEFT IBMOING BRACKET   2948   2 NOTATION RIGHT IMAGE BRACKET   2948   2 NOTATION RIGHT BINDING BRACKET   2940	2984   RIGHT WHITE CURLY BRACKET 2985   LEFT WHITE CURLY BRACKET 2986   LEFT WHITE CURLY BRACKET 2986   LEFT WHITE PARENTHESIS 2986   2 RIGHT WHITE CURLY BRACKET 2986   3 RIGHT WHITE PARENTHESIS 2987   2 LEFT WHITE PARENTHESIS 2988   2 LOOTATION LEFT BRACKET 2988   2 LOOTATION LEFT BRACKET 2989   2 LOOTATION LEFT BRACKET 2989   2 LOOTATION LEFT BINDING BRACKET 2989   2 LOOTATION LEFT BINDING BRACKET 2980   2 LOOTATION RIGHT BINDING BRACKET 2980   3 LOOTATION RIGHT BINDING BRACKET 2980   2 LEFT SQUARE BRACKET WITH UNDERBAR 2980   2 LEFT SQUARE BRACKET WITH UNDERBAR 2980   2 LEFT SQUARE BRACKET WITH UNDERBAR 2981   LEFT SQUARE BRACKET WITH LICK IN TOP CORNER 2982   3 RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2985   LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2986   LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2987   LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2988   2 LEFT ANGLE BRACKET WITH DOT 2993   RIGHT SQUARE BRACKET WITH HICK IN TOP CORNER 2990   3 RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2991   LEFT ANGLE BRACKET WITH DOT 2993   RIGHT SQUARE BRACKET WITH	Brack	ets		0040		
Second   Compared to the parenthesis   Per	2985	2983	{[	LEFT WHITE CURLY BRACKET			
2986   LEFT WHITE PARENTHESIS  → 2288   Left double parenthesis → FF5F ( fullwidth left white parenthesis → FF5F ( fullwidth left white parenthesis → FF60 ) fullwidth left white parenthesis → ZNOTATION RIGHT BINDING BRACKET 2988   LEFT SQUARE BRACKET WITH UNDERBAR 2990   Z NOTATION RIGHT BINDING BRACKET 2998   TEFT SQUARE BRACKET WITH UNDERBAR 2990   RIGHT SQUARE BRACKET WITH UNDERBAR 2900   REFT SQUARE BRACKET WITH LICK IN TOP CORNER 2990   RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER 2991   LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2992   RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2992   RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2993   RIGHT SQUARE BRACKET WITH DOT CORNER 2994   RIGHT ANGLE BRACKET WITH DOT CORNER 2995   DUBLE LEFT ARC GREATER-THAN BRACKET DEFENSE PANGLE WITH HORIZONTAL BAR HORIZONTAL BAR AND TOP PALE PARENTH SET WITH SAMLL CIRCLE ABOVE 2993   RIGHT ANGLE BRACKET WITH DOT CORNER PARENTH SET WITH SAMLL CIRCLE ABOVE 2994   RIGHT ANGLE BRACKET WITH DOT CORNER PARENTH SET WITH SET WITH SAMLL CIRCLE ABOVE 2995   DUBLE LEFT ARC GREATER-THAN BRACKET DEFENSE PARENTH SET WITH SUPERINPOSED X PARENTH SUPERINPO	2986   LEFT WHITE PARENTHESIS		•			_	
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PESE   Full-width left white parenthesis   2948   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT   2949   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT   2940   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT   2940   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT   2940   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND LEFT   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND LEFT   A   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING END AND RIGHT   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING END AND RIGHT   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING END AND RIGHT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING ETT AND UP   MEASURED ANGLE WITH OPE	PEFS	2000	(				-
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• used for Bourbakist intervals  → 2E29 ) right double parenthesis  → 2F60 ) right white parenthesis  → 2F60 right whit	• used for Bourbakist intervals  → 2E29 ) right double parenthesis  → 2F60 ) fullwidth right white parenthesis  2987 ( Z NOTATION LEFT IMAGE BRACKET  2988 ) Z NOTATION RIGHT IMAGE BRACKET  2988 ) Z NOTATION RIGHT IMAGE BRACKET  2980 ( Z NOTATION RIGHT IMAGE BRACKET  2980 ) Z NOTATION RIGHT BINDING BRACKET  2980 ( Z NOTATION RIGHT BINDING BRACKET  2980 ) Z NOTATION RIGHT BINDING BRACKET  2980 ] RIGHT SQUARE BRACKET WITH UNDERBAR  2980 ] RIGHT SQUARE BRACKET WITH UNDERBAR  2980 [ LEFT SQUARE BRACKET WITH UNDERBAR  2981 ] RIGHT SQUARE BRACKET WITH UNDERBAR  2982 ] RIGHT SQUARE BRACKET WITH TICK IN TOP  CORNER  2988 ] RIGHT SQUARE BRACKET WITH TICK IN TOP  CORNER  2989 ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM  CORNER  2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP  CORNER  2991 { LEFT SQUARE BRACKET WITH TICK IN TOP  CORNER  2991 { LEFT ANGLE BRACKET WITH TICK IN TOP  CORNER  2991 { LEFT ANGLE BRACKET WITH TICK IN TOP  CORNER  2991 { LEFT ANGLE BRACKET WITH DOT  2992 } RIGHT ANGLE BRACKET WITH DOT  2993 < LEFT ANGLE BRACKET WITH DOT  2994 } PICH TANGLE BRACKET WITH DOT  2995 * DOUBLE RIGHT ARC LESS-THAN BRACKET  2996 * DOUBLE RIGHT ARC LESS-THAN BRACKET  2997 ( LEFT BACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3018 { [ left ortoise shell bracket  → 3018 { [ left twhite tortoise shell bracket  → 3018 { [ left white tortoise shell bracket  → 3018 { [ left white tortoise shell bracket  → 3018 { [ left ortoise shell bracket  → 2299 { CIRCLED PARALLEL  2990 } VERTICAL ZIGZAG LINE  → 2207 { Wavy line  2990 } VERTICAL ZIGZAG LINE  → 22307 { Wavy line  2991 } VERTICAL ZIGZAG LINE  → 22307 { Wavy line  2992 } VERTICAL ZIGZAG LINE  → 22307 { Wavy line  2994 } VERTICAL ZIGZAG LINE  → 22307 { Wavy line  2995 } VERTICAL ZIGZAG LINE  → 22307 { Wavy line  2996 } VERTICAL ZIGZAG LINE  → 22307 { W	2086	7		29A8	4	
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2988	2988	2007	1		29AA	4	
298A   Z NOTATION LEFT BINDING BRACKET 298A   Z NOTATION RIGHT BINDING BRACKET 298B   LEFT SQUARE BRACKET WITH UNDERBAR 298C   RIGHT SQUARE BRACKET WITH UNDERBAR 298D   LEFT SQUARE BRACKET WITH TICK IN TOP 298D   RIGHT SQUARE BRACKET WITH TICK IN TOP 298D   RIGHT SQUARE BRACKET WITH TICK IN BOTTOM 298D   RIGHT SQUARE BRACKET WITH TICK IN BOTTOM 298D   RIGHT SQUARE BRACKET WITH TICK IN TOP 298D   RIGHT ANGLE BRACKET WITH DOT 2990   RIGHT ANGLE BRACKET WITH DOT 2991   LEFT ANGLE BRACKET WITH DOT 2992   RIGHT ANGLE BRACKET WITH DOT 2993   RIGHT ANGLE BRACKET WITH DOT 2993   RIGHT ANGLE BRACKET WITH DOT 2994   RIGHT ANGLE BRACKET 2996   RIGHT ANGLE BRACKET 2997   LEFT ANGLE BRACKET 2998   DOUBLE LEFT ARC GREATER-THAN BRACKET 2998   RIGHT BLACK TORTOISE SHELL BRACKET 2998   RIGHT BLACK TORTOISE SHELL BRACKET 2998   RIGHT BLACK TORTOISE SHELL BRACKET 2999   DOTTED FENCE 2999   DOTTED FENCE 2999   DOTTED FENCE 2990   OTTED FENCE 2990   VERTICAL ZIGZAG LINE 2994   VERTICAL ZIGZAG LINE 2994   PARCHET BINDING RIGHT AND DOWN 1 ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT AND DUP  MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RICHT ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RI	298A   Z NOTATION LEFT BINDING BRACKET 298A   Z NOTATION LEFT BINDING BRACKET 298B   LEFT SQUARE BRACKET WITH UNDERBAR 298C   RIGHT SQUARE BRACKET WITH UNDERBAR 298C   RIGHT SQUARE BRACKET WITH UNDERBAR 298C   RIGHT SQUARE BRACKET WITH UNDERBAR 298D   LEFT SQUARE BRACKET WITH TICK IN TOP CORNER 298D   LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 299D   RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 299D   RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER 2990   RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER 2991   LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2992   RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER 2993   LEFT AGUARE BRACKET WITH TICK IN TOP CORNER 2994   LEFT AGUARE BRACKET WITH DOT CORNER 2995   RIGHT ANGLE BRACKET WITH DOT CORNER 2996   LEFT AGUARE BRACKET WITH DOT CORNER 2997   LEFT AGUARE BRACKET WITH DOT CORNER 2998   RIGHT ANGLE BRACKET WITH DOT CORNER 2999   RIGHT ANGLE BRACKET WITH DOT CORNER 2990   RIGHT ANGLE BRACKET WITH DOT CORNER 2991   LEFT BLACK TORTOISE SHELL BRACKET CORNER CIRCLED VERTICAL BAR STATE CHEMICAL BAR CORNER CIRCLED VERTICAL BAR STATE CIRCLED VERTICAL BAR CIRCLED WITH DOT DIVISION SIGN CIRCLE WITH DOT CIRC		•				
298A	298A		v		29AB	¥	
Second Processes   Company   Comp	Second Part		٠,		0040		
Brackets with ticks For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.  298D	Secretary   Sec		-		29AC	Þ	
Brackets with ticks  For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on pon/close blacket with took symmetric glyphs, rather than on pon/close blacket with took symbol circle backslash Empty Set With Overbar 2995 of empty set with Upen overbal Question of the Empty Set With Overbar 2995 of empty Set	Strackets with ticks   For bidirectional processing, the brackets with ticks   For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.    298E		_	-	0045		
## Provided to the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.    298D   CORNER   RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER	## Provided State   Pr	298C	]	RIGHT SQUARE BRACKET WITH UNDERBAR	29AD	4	
For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on policy left and their left with tortor on the basis of their left with DPT was all and the proposed of the per supplied and policy left with DPT was all and policy left with DPT was all and policy left with DPT was all and policy left with OPT was all and policy left with DPT was all a	For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.  298D	Brack	Brackets with ticks				
on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.  298D	on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.       29AF       ✓       MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND DOWN         298D       [ LEFT SQUARE BRACKET WITH TICK IN TOP CORNER       29B       ©       REVERSED EMPTY SET       → 2205 Ø empty set       → 2349 Ø apl functional symbol circle backslash         2990       [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER       29B2       Ø EMPTY SET WITH SMALL CIRCLE ABOVE         2990       29B1       ( LEFT ANGLE BRACKET WITH DOT       29B3       Ø EMPTY SET WITH HEFT ARROW ABOVE         2991       2991       ( LEFT ANGLE BRACKET WITH DOT       29B5       Ø CIRCLE WITH HORIZONTAL BAR         2993       2994       > RIGHT ANGLE BRACKET WITH DOT       29B5       Ø CIRCLED VERTICAL BAR         2995       ** DOUBLE RIGHT ARC LESS-THAN BRACKET       29B6       Ø CIRCLED VERTICAL BAR         2995       ** DOUBLE RIGHT ARC LESS-THAN BRACKET       29B6       Ø CIRCLED PERPENDICULAR         2996       ** DOUBLE RIGHT ARC LESS-THAN BRACKET       29B6       Ø CIRCLED PERPENDICULAR         2997       ( LEFT BLACK TORTOISE SHELL BRACKET       29B6       Ø CIRCLED PERPENDICULAR         2998       ) RIGHT BLACK TORTOISE SHELL BRACKET				29AE	Þω	
on the basis of an open/close pairing inferred from code point order.  298D [ LEFT SQUARE BRACKET WITH TICK IN TOP CORNER 298E ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 299F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2990 ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER 2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER 2991 ⟨ LEFT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ANGLE BRACKET WITH DOT 2994 ⟩ RIGHT ANGLE BRACKET WITH DOT 2995 ★ DOUBLE RIGHT ANGLE BRACKET WITH DOT 2995 ★ DOUBLE RIGHT ANGLE BRACKET WITH DOT 2996 ⟨ LEFT ANGLE BRACKET WITH DOT 2995 ★ DOUBLE RIGHT ANGLE BRACKET WITH DOT 2996 ⟨ LEFT ANGLE BRACKET WITH DOT 2996 ⟨ LEFT ANGLE BRACKET WITH DOT 2996 ★ DOUBLE RIGHT ANGLE BRACKET WITH DOT 2996 ★ DOUBLE RIGHT ANGLE BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2998 ⟩ RIGHT BLACK TORTOISE SHELL BRACKET 2998 ⟨ CIRCLED PARALLEL 2998 ⟨ CIRCLED PARALLEL 2998 ⟨ CIRCLED PARALLEL 2998 ⟨ CIRCLED MYENTICAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR 2998 ⟨ CIRCLED WITH SUPERIMPOSED X 2999 ⟨ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN 2990 ⟨ CIRCLED WITH BULLET 2997 ⟨ CIRCLED WHITE BULLET 2997 ⟨ CIRCLED WHITE BULLET 2998 ⟨ CIRCLED WHITE BULLET 299	on the basis of an open/close pairing inferred from code point order.  298D				20 V E		
Second Process of Second Pr	Secondary   Cornor	on the	hasi	is of an open/close pairing inferred from code point	ZSAF	¥	
298D [ LEFT SQUARE BRACKET WITH TICK IN TOP CORNER 298E ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2990 ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER 2991	298E						IN ARROW POINTING LEFT AND LOWIN
CORNER  298E	CORNER  298E		UUSI	· · · · · · · · · · · · · · · · · ·			
298E ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER  298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER CORNER  2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  2991	298E ] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER  298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER CORNER 2992	order.			•	y set	
298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER   2981	298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER   2981	order.		LEFT SQUARE BRACKET WITH TICK IN TOP	•	•	s
298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER   2981	298F [ LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER   2981	order. 298D	[	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER	•	•	REVERSED EMPTY SET  → 2205 Ø empty set
CORNER  2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  2981 Ø EMPTY SET WITH RIGHT ARROW ABOVE  2982 Ø EMPTY SET WITH LEFT ARROW ABOVE  2984 Ø EMPTY SET WITH LEFT ARROW ABOVE  2985 Ø EMPTY SET WITH LEFT ARROW ABOVE  2986 Ø EMPTY SET WITH LEFT ARROW ABOVE  2987 CIRCLE Symbols  2988 O CIRCLE WITH HORIZONTAL BAR  2999 PRIGHT ANGLE BRACKET WITH DOT  2993 < LEFT ARC LESS-THAN BRACKET  2994 PRIGHT ARC GREATER-THAN BRACKET  2995 Ø DOUBLE LEFT ARC GREATER-THAN BRACKET  2996 Ø DUBLE RIGHT ARC LESS-THAN BRACKET  2997 ( LEFT BLACK TORTOISE SHELL BRACKET  2998 PRIGHT SQUARE BRACKET WITH DOT  2998 O CIRCLED VERTICAL BAR  2998 O CIRCLED PARALLEL  2988 O CIRCLED PRENDICULAR  2989 © CIRCLED PRENDICULAR  2980 CIRCLED DYHORIZONTAL BAR AND  TOP HALF DIVIDED BY HORIZONTAL BAR AND  TOP HALF DIVIDED BY HORIZONTAL BAR AND  TOP HALF DIVIDED BY VERTICAL BAR  2999 © CIRCLED ANTICLOCKWISE-ROTATED DIVISION  SIGN  1999 © CIRCLED WHITE BULLET  2980 O CIRCLED WHITE BULLET  2981 O CIRCLED WHITE BULLET  2982 O CIRCLED WHITE BULLET  2983 O CIRCLED WHITE BULLET  2984 O CIRCLED WHITE BULLET  2985 O CIRCLED WHITE BULLET  2986 O CIRCLED WHITE BULLET  2987 O CIRCLED WHITE BULLET  2988 O CIRCLED WHITE BULLET  2988 O CIRCLED WHITE BULLET  2989 O CIRCLED WHITE BULLET  2989 O CIRCLED WHITE BULLET  2980 O CIRCLED WHITE BULLET	CORNER 2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  Brackets  Brackets  Circle symbols  2993	order. 298D	[	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN	•	•	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ۞ apl functional symbol circle backslash
2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  2984 Ø EMPTY SET WITH RIGHT ARROW ABOVE  2985 Ø EMPTY SET WITH LEFT ARROW ABOVE  2986 EMPTY SET WITH LEFT ARROW ABOVE  2987 CIRCLE Symbols  2988 O CIRCLE WITH HORIZONTAL BAR  2989 ↓ RIGHT ANGLE BRACKET WITH DOT  2993 〈 LEFT ARC LESS-THAN BRACKET  2994 ▶ RIGHT ARC GREATER-THAN BRACKET  2995 ★ DOUBLE LEFT ARC GREATER-THAN BRACKET  2996 ★ DOUBLE RIGHT ARC LESS-THAN BRACKET  2997 ( LEFT BLACK TORTOISE SHELL BRACKET  2997 → 27EC ( mathematical left white tortoise shell bracket  3014 { left tortoise shell bracket  3018 { left white tortoise shell bracket  3018 { l	2990 ] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  Brackets  2991 ⟨ LEFT ANGLE BRACKET WITH DOT 2992 ⟩ RIGHT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ARC LESS-THAN BRACKET 2994 ⟩ RIGHT ANGLE BRACKET WITH DOT 2994 ⟩ RIGHT ARC GREATER-THAN BRACKET 2995 № DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 № DOUBLE LEFT ARC GREATER-THAN BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2998 ⟩ RIGHT BLACK TORTOISE SHELL BRACKET 2998 ⟩ CIRCLED PREPENDICULAR 2998 ⟩ CIRCLED PREPENDICULAR 2998 ≥ DOTTED FENCE 2990 ○ CIRCLED VANTICLOCKWISE-ROTATED DIVISION SIGN 2999 ↓ VERTICAL ZIGZAG LINE 2990 ○ CIRCLED WHITE BULLET 2998 ○ CIRCLED WHIT	order. 298D 298E	]	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER	29B0	Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ۞ apl functional symbol circle backslash
CORNER  2984	CORNER  2984	order. 298D 298E	]	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM	29B0 29B1	Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ۞ apl functional symbol circle backslash EMPTY SET WITH OVERBAR
2991 ⟨ LEFT ANGLE BRACKET WITH DOT 2992 ⟩ RIGHT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ARC LESS-THAN BRACKET 2994 ⟩ RIGHT ARC GREATER-THAN BRACKET 2995 ⅙ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ⅙ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2998 ⟩ 27EC ⟨ mathematical left white tortoise shell bracket 2988 ⟩ CIRCLED PARALLEL 2988 ⟨ CIRCLED PARALLEL 2988 ⟨ CIRCLED PREPENDICULAR 2989 ⟨ CIRCLED PEPPENDICULAR 2989 ⟨ CIRCLED DEPPENDICULAR 2998 ⟩ CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR 2988 ⟨ CIRCLE WITH SUPERIMPOSED X	2991 ⟨ LEFT ANGLE BRACKET WITH DOT 2992 ⟩ RIGHT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ARC LESS-THAN BRACKET 2994 ⟩ RIGHT ARC GREATER-THAN BRACKET 2995 ⅙ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ﴾ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET 2998 ) A left tortoise shell bracket 2998 ) RIGHT BLACK TORTOISE SHELL BRACKET 2998 ) DOTTED FENCE 2999 i DOTTED FENCE 2990 i DOTTED FENCE 2990 i VERTICAL ZIGZAG LINE 2900 Angles 2901 CIRCLED WHITE BULLET 2902 ← 2307 ễ wavy line 2903 ← CIRCLED WHITE BULLET 2905 ← CIRCLED WHITE BULLET 2906 ← CIRCLED WHITE BULLET 2907 ← CIRCLED WHITE BULLET 2908 ← CIRCLED WHITE BULLET 2908 ← CIRCLED WHITE BULLET 2909 ← 2326 ♠ CIRCLED WHITE BULLET 2909 ← 2336 ♠ apl functional symbol circle jot	order. 298D 298E 298F	]	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER	29B0 29B1 29B2	Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ۞ apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE
2991 ⟨ LEFT ANGLE BRACKET WITH DOT 2992 ⟩ RIGHT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ARC LESS-THAN BRACKET 2994 ⟩ RIGHT ARC GREATER-THAN BRACKET 2995 ⅙ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ⅙ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2997 ⟨ LEFT BLACK TORTOISE SHELL BRACKET 2998 ⟩ 27EC ⟨ mathematical left white tortoise shell bracket 2988 ⟩ CIRCLED PARALLEL 2988 ⟨ CIRCLED PREPENDICULAR 2988 ⟨ CIRCLED PEPPENDICULAR 2998 ⟩ CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR 2998 ⟩ CIRCLE DIVIDED BY VERTICAL BAR 2998 ⟩ CIRCLE WITH SUPERIMPOSED X 2997 ⟨ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN 2998 ⟨ VERTICAL ZIGZAG LINE 2909 ⟨ CIRCLED WHITE BULLET 2909 ⟨ CIRCLED WHIT	2991 ⟨ LEFT ANGLE BRACKET WITH DOT 2992 ⟩ RIGHT ANGLE BRACKET WITH DOT 2993 ⟨ LEFT ARC LESS-THAN BRACKET 2994 ⟩ RIGHT ARC GREATER-THAN BRACKET 2995 ⅙ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ﴾ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET 2998 ) 27EC ( mathematical left white tortoise shell bracket 2988 ) CIRCLED PARALLEL 2988 ○ CIRCLED PARALLEL 2988 ○ CIRCLED PREPENDICULAR 2989 ○ CIRCLED PEPPENDICULAR 2989 ○ CIRCLED PEPPENDICULAR 2998 ○ CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR 2998 ○ CIRCLE WITH SUPERIMPOSED X 2997 ○ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN 2998 ○ CIRCLED WHITE BULLET 2990 ○ CIRCLED WHITE BULLET 2990 ○ CIRCLED WHITE BULLET 2991 ○ CIRCLED WHITE BULLET 2992 ○ CIRCLED WHITE BULLET 2993 ○ CIRCLED WHITE BULLET 2994 ○ CIRCLED WHITE BULLET 2995 ○ CIRCLED WHITE BULLET 2996 ○ CIRCLED WHITE BULLET 2997 ○ CIRCLED WHITE BULLET 2998 ○ CIRCLED WHITE BULLET 2999 ○ CIRCLED WHITE BULLET 2999 ○ CIRCLED WHITE BULLET 2999 ○ CIRCLED WHITE BULLET 2990 ○ CIRCLED WHITE BULLET 2990 ○ CIRCLED WHITE BULLET 2991 ○ CIRCLED WHITE BULLET 2991 ○ CIRCLED WHITE BULLET 2992 ○ CIRCLED WHITE BULLET 2993 ○ CIRCLED WHITE BULLET 2994 ○ CIRCLED WHITE BULLET 2995 ○ CIRCLED WHITE BULLET 2996 ○ CIRCLED WHITE BULLET 2997 ○ CIRCLED WHITE BULLET 2998 ○ CIRCLED WHITE BULLET 2999 ○ CIRCLED WHITE BULLET	order. 298D 298E 298F	]	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP	29B0 29B1 29B2 29B3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE
2992	2992 → RIGHT ANGLE BRACKET WITH DOT 2993 ← LEFT ARC LESS-THAN BRACKET 2994 → RIGHT ARC GREATER-THAN BRACKET 2995 ★ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ★ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET 2997 ← 27EC ( mathematical left white tortoise shell bracket 2988 → 3014 〔 left tortoise shell bracket 2989 → 3018 ⑥ left white tortoise shell bracket 2998 ) RIGHT BLACK TORTOISE SHELL BRACKET 2999 ⋮ DOTTED FENCE 2990 ← four close dots vertical 2981 ← four close dots vertical 2982 ← 2337 ﴿ wavy line 2983 ← Angles 2994 ← Angles 2995 ← RIGHT ANGLE BRACKET WITH DOT 2996 ← significant to mean standard state (chemistry) 2926 ← circled minus 2996 ← CIRCLED VERTICAL BAR 2997 ← CIRCLED PREPADICULAR 2998 ← CIRCLED INIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR AND TOP HALF D	order. 298D 298E 298F 2990	[ ] [ ]	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP	29B0 29B1 29B2 29B3 29B4	Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE
2993	2993	order. 298D 298E 298F 2990 Brack	[ ] [ ]	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER	29B0 29B1 29B2 29B3 29B4 Circle	⊠ Ø Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE
2994 → RIGHT ARC GREATER-THAN BRACKET 2995 ★ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ★ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET	2994 → RIGHT ARC GREATER-THAN BRACKET 2995 ★ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ★ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET 2997 ← 27EC ( mathematical left white tortoise shell bracket	order. 298D 298E 298F 2990 <b>Brack</b> 2991	[ ] [ ] ets	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER	29B0 29B1 29B2 29B3 29B4 Circle	⊠ Ø Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ۞ apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  SIBOLS CIRCLE WITH HORIZONTAL BAR
2995 ★ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ★ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 (LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014 〔 left tortoise shell bracket  → 3018 〔 left white tortoise shell bracket  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  Fences  2999 ⋮ DOTTED FENCE  • four close dots vertical  2990 ↓ VERTICAL ZIGZAG LINE  → 2307 ₹ wavy line  2986	2995 ★ DOUBLE LEFT ARC GREATER-THAN BRACKET 2996 ★ DOUBLE RIGHT ARC LESS-THAN BRACKET 2997 ( LEFT BLACK TORTOISE SHELL BRACKET	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992	[ ] [ ] ets ;	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT	29B0 29B1 29B2 29B3 29B4 Circle	⊠ Ø Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  Ibols CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard
2996  DOUBLE RIGHT ARC LESS-THAN BRACKET  2997 (LEFT BLACK TORTOISE SHELL BRACKET  → 27EC (mathematical left white tortoise shell bracket  → 3014 [left tortoise shell bracket  → 3018 (left white tortoise shell bracket  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  Fences  2999 : DOTTED FENCE  • four close dots vertical  2990 (DIRCLED PERPENDICULAR  2991 (DIRCLED PERPENDICULAR  2992 (DIRCLED PERPENDICULAR  2993 (DIRCLED PERPENDICULAR  2994 (DIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  2998 (DIRCLE WITH SUPERIMPOSED X)  → 2297 (DIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN)  2990 (DIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN)  2990 (DIRCLED WHITE BULLET)  → 2307 (Wavy line)  Angles	2996  DOUBLE RIGHT ARC LESS-THAN BRACKET  2997 (LEFT BLACK TORTOISE SHELL BRACKET  → 27EC (mathematical left white tortoise shell bracket  → 3014 [left tortoise shell bracket  → 3018 [left white tortoise shell bracket  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  2988 (CIRCLED PERPENDICULAR  2989 (CIRCLED PERPENDICULAR  2989 (CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  2998 (CIRCLE WITH SUPERIMPOSED X  → 2297 (CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2990 (CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2980 (CIRCLED WHITE BULLET  → 2307 (Wavy line)  2980 (CIRCLED WHITE BULLET  → 230F (CIRCLED WHITE BULLET  → 230F (CIRCLED WHITE BULLET)	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993	[	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET	29B0 29B1 29B2 29B3 29B4 Circle	⊠ Ø Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  Ibols  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)
2997 ( LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014 ( left tortoise shell bracket  → 3018 ( left white tortoise shell bracket  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  Fences  2999 : DOTTED FENCE  • four close dots vertical  2990 ( CIRCLED PERPENDICULAR  2990 ( CIRCLED PERPENDICULAR  2990 ( CIRCLED PERPENDICULAR  2990 ( CIRCLED PERPENDICULAR  2990 ( CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  2998 ( CIRCLE WITH SUPERIMPOSED X  → 2297 ( CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2990 ( CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2990 ( CIRCLED WHITE BULLET  → 229A ( CIRCLED WHITE BULLET  → 2307 ( Wavy line  ) 299E ( CIRCLED WHITE BULLET  → 2307 ( Wavy line  ) 256€ ( Wallsoup)	2997 ( LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014 [ left tortoise shell bracket  → 3018 [ left white tortoise shell bracket  2988 ( CIRCLED PERPENDICULAR  2989 ( CIRCLED PERPENDICULAR  2989 ( CIRCLED PERPENDICULAR  2980 ( CIRCLED PERPENDICULAR  2980 ( CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  2998 ( CIRCLE WITH SUPERIMPOSED X  → 2297 ( CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2980 ( CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2980 ( CIRCLED WHITE BULLET  → 2307 ( Wavy line ) 2980 ( CIRCLED WHITE BULLET  → 231E ( PARALLEL  2988 ( CIRCLED PARALLEL  2988 ( CIRCLED PERPENDICULAR  2988 ( CIRCLED PERPENDICULAR  2989 ( CIRCLED PERPENDICULAR  2980 (CIRCLED PERPENDICULAR  2980 (CIRCLED PERPENDICULAR  2980 (CIRCLED PERPENDICULAR  2980 (CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  2980 (CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2980 ( CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  2980 ( CIRCLED WHITE BULLET  → 229A ( CIRCLED WHITE BULLET  → 229A ( CIRCLED WHITE BULLET  → 231E ( PARALLEL  2980 ( CIRCLED PERPENDICULAR  2980	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994	[ ] [ ] ets	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET	29B0  29B1 29B2 29B3 29B4  Circle 29B5	⊠ Ø Ø Ø Ø Ø Sym	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  Ibols  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊖ circled minus
2988	2988	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995	[ ] [ ] ets	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET	29B0  29B1 29B2 29B3 29B4  Circle 29B5	⊠ Ø Ø Ø Ø Ø Sym	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols** CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊖ circled minus CIRCLED VERTICAL BAR
## Space   Parameter   Parame	## Dotted Fences  2989	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996	[ ] [ ] ets	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET	29B0  29B1 29B2 29B3 29B4  Circle 29B5	⊠ Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols** CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊖ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre
→ 3014 { left tortoise shell bracket → 3018	→ 3014	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996	[ ] [ ] ets ( ) < > ※ ※	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7	⊠ Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø Ø	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  Ibols  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊖ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL
TOP HALF DIVIDED BY VERTICAL BAR  2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  Fences  2999 : DOTTED FENCE  • four close dots vertical  299A ↑ VERTICAL ZIGZAG LINE  → 2307 १ wavy line  Angles  TOP HALF DIVIDED BY VERTICAL BAR  CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times  CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  29BD ♦ UP ARROW THROUGH CIRCLE  29BE ⊚ CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 233E ⊚ apl functional symbol circle jot	→ 3018	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996	[ ] [ ] ets ( ) < > ※ ※	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8	\times \	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  Ibols  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus  CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre  CIRCLED PARALLEL  CIRCLED REVERSE SOLIDUS
2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  Fences  2999 : DOTTED FENCE  • four close dots vertical  2990 ↑ VERTICAL ZIGZAG LINE  → 2307 ₹ wavy line  Angles  29BB ⊗ CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times  CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  29BD ↑ UP ARROW THROUGH CIRCLE  29BB ⊗ CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 239E ⊚ pl functional symbol circle jot	2998 ) RIGHT BLACK TORTOISE SHELL BRACKET  Fences  2998 ∴ DOTTED FENCE  • four close dots vertical  2998 ∴ VERTICAL ZIGZAG LINE  → 2307 १ wavy line  Angles  2988 ※ CIRCLE WITH SUPERIMPOSED X  → 2297 ※ circled times  CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  2980 ※ CIRCLED WHITE BULLET  → 229A ※ circled ring operator  → 239E ※ OFFC ※ bullsons  2980 ※ CIRCLE WITH SUPERIMPOSED X  → 2297 ※ circled times  CIRCLE WITH SUPERIMPOSED X  → 2297 ※ circled times  CIRCLE WITH SUPERIMPOSED X  → 2297 ※ circled times  CIRCLE WITH SUPERIMPOSED X  → 2297 ※ circled times  CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  2980 ※ CIRCLED WHITE BULLET  → 2307 १ wavy line  Angles	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996	[ ] [ ] ets ( ) < > ※ ※	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9	\times \	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  Ibols  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊖ circled minus  CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre  CIRCLED PARALLEL  CIRCLED REVERSE SOLIDUS  CIRCLED PERPENDICULAR
Fences  2999 : DOTTED FENCE  • four close dots vertical  299A ↑ VERTICAL ZIGZAG LINE  → 2307 ₹ wavy line  Angles  → 2297 ⊗ circled times  CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  29BE ⊚ CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 239E ⊚ apl functional symbol circle jot	Fences  2999 : DOTTED FENCE  • four close dots vertical  2990 ↑ VERTICAL ZIGZAG LINE  → 2307 १ wavy line  Angles  → 2297 ⊗ circled times  CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  2980 ♦ CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 231E ⊚ apl functional symbol circle jot	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996	[ ] [ ] ets ( ) < > ※ ※	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9	\times \	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 ② apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  IDOOLS  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED PERPENDICULAR CIRCLED PERPENDICULAR CIRCLED DIVIDED BY HORIZONTAL BAR AND
2999 : DOTTED FENCE  • four close dots vertical 299A VERTICAL ZIGZAG LINE  → 2307 \( \) wavy line  29BC ② CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  29BE ③ CIRCLED WHITE BULLET  → 229A ③ circled ring operator  → 233E ③ apl functional symbol circle jot	2999 : DOTTED FENCE  • four close dots vertical  298C ⊘ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  298D ↑ UP ARROW THROUGH CIRCLE  298E ⊘ CIRCLED WHITE BULLET  → 2307 ₹ wavy line  Angles  Angles  298C ⊘ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  298E ⊘ CIRCLED WHITE BULLET  → 229A ⊙ circled ring operator  → 233E ◎ apl functional symbol circle jot	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) < > ※ ※	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9 29BA	\times \overline{\overline{\pi}} \overline{\overline{\pi}} \overline{\overline{\pi}} \overline{\overline{\pi}} \overline{\pi}	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols**  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊖ circled minus  CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre  CIRCLED PARALLEL  CIRCLED REVERSE SOLIDUS  CIRCLED PERPENDICULAR  CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR
2999 : DOTTED FENCE  • four close dots vertical  299A ↓ VERTICAL ZIGZAG LINE  → 2307 ∤ wavy line  298C ♦ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  29BE ♦ CIRCLED WHITE BULLET  → 229A ♦ circled ring operator  → 233E ♦ apl functional symbol circle jot	2999 : DOTTED FENCE  • four close dots vertical  299A ↑ VERTICAL ZIGZAG LINE  → 2307 ↑ wavy line  Angles  29BC ♦ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN  UP ARROW THROUGH CIRCLE  CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 233E ◎ apl functional symbol circle jot	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996 2997	[ ] ets / / / / * ※ / ( )	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9 29BA	\times \overline{\overline{\pi}} \overline{\overline{\pi}} \overline{\overline{\pi}} \overline{\overline{\pi}} \overline{\pi}	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols**  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus  CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre  CIRCLED PARALLEL  CIRCLED PERPENDICULAR  CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  CIRCLE WITH SUPERIMPOSED X
• four close dots vertical  299D   UP ARROW THROUGH CIRCLE  299E   UP ARROW THROUGH CIRCLE  CIRCLED WHITE BULLET  → 2307 ₹ wavy line  Angles  • four close dots vertical  29BD   UP ARROW THROUGH CIRCLE  CIRCLED WHITE BULLET  → 229A   ∴ circled ring operator  → 233E   ⇒ apl functional symbol circle jot	• four close dots vertical  298D   UP ARROW THROUGH CIRCLE  298D   UP ARROW THROUGH CIRCLE  298D   UP ARROW THROUGH CIRCLE  298D   CIRCLED WHITE BULLET  → 2307   Wavy line  Angles  Angles  298D   UP ARROW THROUGH CIRCLE  298D   298D   298D   OF CIRCLED WHITE BULLET  → 229A   298D   298D   298D   298D   298D   OF CIRCLED WHITE BULLET  → 229A   298D   298D  298D   298D	order. 298D 298E 298F 2990 <b>Brack</b> 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) < > ※※(	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9 29BA  29BB	\times \	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols**  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus  CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre  CIRCLED PARALLEL  CIRCLED PERPENDICULAR  CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times
299A VERTICAL ZIGZAG LINE  → 2307 Vavy line  29BE © CIRCLED WHITE BULLET  → 229A ⊙ circled ring operator  → 239E ⊙ apl functional symbol circle jot	299A VERTICAL ZIGZAG LINE  → 2307 \( \) wavy line  29BE © CIRCLED WHITE BULLET  → 229A © circled ring operator  → 238E © apl functional symbol circle jot	order. 298D 298E 298F 2990  Bracke 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9 29BA  29BB	\times \	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols** CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED PERPENDICULAR CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION
→ 2307 ₹ wavy line  → 229A ⊚ circled ring operator  → 238E ◎ apl functional symbol circle jot	→ 2307 \( \text{ wavy line} \)  → 229A \( \text{ circled ring operator} \)  Angles  Angles  25CE \( \text{ bullsown} \)	order. 298D 298E 298F 2990  Bracke 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0  29B1 29B2 29B3 29B4  Circle 29B5  29B6  29B7 29B8 29B9 29BA  29BB	\times \tin \times \times \times \times \times \times \times \times \times	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  BIDOLS  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED PERPENDICULAR CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN
Angles  → 233E   apl functional symbol circle jot	Angles  → 233E ⊚ apl functional symbol circle jot	298E 298F 2990  Bracke 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) < > ※※( ) s	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0 29B1 29B2 29B3 29B4 Circle 29B5 29B6 29B7 29B8 29B9 29BA 29BB 29BC 29BD	<ul><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li>&lt;</ul>	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols** CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED PERPENDICULAR CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN UP ARROW THROUGH CIRCLE
25CE O bullsour	25CE O bullsovo	298E 298F 2990  Bracke 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) < > ※※( ) s	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0 29B1 29B2 29B3 29B4 Circle 29B5 29B6 29B7 29B8 29B9 29BA 29BB 29BC 29BD	<ul><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li>&lt;</ul>	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  BIDOIS  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED PERPENDICULAR CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR  CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN UP ARROW THROUGH CIRCLE CIRCLED WHITE BULLET
299B ★ MEASURED ANGLE OPENING LEFT → 25CE ◎ bullseye	299B ≱ MEASURED ANGLE OPENING LEFT → 25CE ◎ bullseye	order. 298D 298E 298F 2990  Brack 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] ets ( ) < > ※※( ) s	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0 29B1 29B2 29B3 29B4 Circle 29B5 29B6 29B7 29B8 29B9 29BA 29BB 29BC 29BD	<ul><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li>&lt;</ul>	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols**  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN UP ARROW THROUGH CIRCLE CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator
		order. 298D 298E 298F 2990  Brack 2991 2992 2993 2994 2995 2996 2997	[ ] [ ] s	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET DOUBLE RIGHT ARC LESS-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0 29B1 29B2 29B3 29B4 Circle 29B5 29B6 29B7 29B8 29B9 29BA 29BB 29BC 29BD	<ul><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li>&lt;</ul>	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols**  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED REVERSE SOLIDUS CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN UP ARROW THROUGH CIRCLE CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 233E ◎ apl functional symbol circle jot
→ 2221 ∡ measured angle	→ 2221 ∡ measured angle	order. 298D 298E 298F 2990  Brack 2991 2992 2993 2994 2995 2996 2997  2998 Fence 2999 299A  Angle	[ ] [ ] ets <> <> <> <> <> <> <> <> <> <> <> <> <>	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER  LEFT ANGLE BRACKET WITH DOT RIGHT ANGLE BRACKET WITH DOT LEFT ARC LESS-THAN BRACKET RIGHT ARC GREATER-THAN BRACKET DOUBLE LEFT ARC GREATER-THAN BRACKET LEFT BLACK TORTOISE SHELL BRACKET  → 27EC ( mathematical left white tortoise shell bracket  → 3014	29B0 29B1 29B2 29B3 29B4 Circle 29B5 29B6 29B7 29B8 29B9 29BA 29BB 29BC 29BD	<ul><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li><li>⋈</li>&lt;</ul>	REVERSED EMPTY SET  → 2205 Ø empty set  → 2349 Ø apl functional symbol circle backslash EMPTY SET WITH OVERBAR EMPTY SET WITH SMALL CIRCLE ABOVE EMPTY SET WITH RIGHT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE EMPTY SET WITH LEFT ARROW ABOVE  **Ibols**  CIRCLE WITH HORIZONTAL BAR  • used in superscripted form to mean standard state (chemistry)  → 2296 ⊕ circled minus CIRCLED VERTICAL BAR  → 1F715 ① alchemical symbol for nitre CIRCLED PARALLEL CIRCLED REVERSE SOLIDUS CIRCLED PERPENDICULAR CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR CIRCLE WITH SUPERIMPOSED X  → 2297 ⊗ circled times CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN UP ARROW THROUGH CIRCLE CIRCLED WHITE BULLET  → 229A ⊚ circled ring operator  → 233E ◎ apl functional symbol circle jot

29BF	•	• forms part of a graduated set of circles with enclosed black circle of different sizes	29DD 29DE 29DF	\$ <del>\$</del> \$	
2000		<ul> <li>→ 2299 ⊙ circled dot operator</li> <li>→ 25C9 ⊙ fisheye</li> <li>→ 2A00 ⊙ n-ary circled dot operator</li> </ul>	29E0		→ 22B8 → multimap → 1F73A ∞ alchemical symbol for arsenic SQUARE WITH CONTOURED OUTLINE
29C0 29C1 29C2	_	CIRCLED LESS-THAN CIRCLED GREATER-THAN CIRCLE WITH SMALL CIRCLE TO THE RIGHT			<ul> <li>= D'Alembertian</li> <li>→ 274F □ lower right drop-shadowed white square</li> </ul>
	_	CIRCLE WITH TWO HORIZONTAL STROKES TO THE RIGHT	29E1	₫	INCREASES AS  → 2284 ⊴ normal subgroup of or equal to
Squar	e sy	mbols	29E2	Ш	SHUFFLE PRODUCT
29C4		· _			→ 22FF  z notation bag membership
		→ 2341 🛮 apl functional symbol quad slash → 303C 🗹 masu mark	Relati 29E3	ions #	EQUALS SIGN AND SLANTED PARALLEL
29C5		SQUARED FALLING DIAGONAL SLASH	ZJLJ	#	→ 0023 # number sign
		$\rightarrow$ 2342 $\square$ apl functional symbol quad backslash			$\rightarrow$ 22D5 $\#$ equal and parallel to
29C6 29C7	*	SQUARED ASTERISK SQUARED SMALL CIRCLE	29E4	#	EQUALS SIGN AND SLANTED PARALLEL WITH TILDE ABOVE
	╚	$\rightarrow$ 233B  apl functional symbol quad jot	29E5	#	IDENTICAL TO AND SLANTED PARALLEL
29C8 29C9	回	SQUARED SQUARE TWO JOINED SQUARES			→ 2A68 # triple horizontal bar with double vertical stroke
2303	40	→ 2BBA 中 overlapping white squares	29E6	Ħ	GLEICH STARK
Triang	gle s	ymbols			= tautological equivalent
-	•	TRIANGLE WITH DOT ABOVE		llane	eous mathematical symbols
29CB	$\overline{\triangle}$	TRIANGLE WITH UNDERBAR	29E7	‡	THERMODYNAMIC
		S IN TRIANGLE			= record mark
		TRIANGLE WITH SERIFS AT BOTTOM			• vertical bar crossed by two horizontals
		$\rightarrow$ 25B3 $\triangle$ white up-pointing triangle			$\rightarrow$ 2260 $\neq$ not equal to
29CE	Ø	RIGHT TRIANGLE ABOVE LEFT TRIANGLE	29E8	$\mathbf{V}$	→ 2BD2 ≢ group mark  DOWN-POINTING TRIANGLE WITH LEFT HALF
29CF	⊲∣	LEFT TRIANGLE BESIDE VERTICAL BAR	29E0	V	BLACK
29D0	$\triangleright$	VERTICAL BAR BESIDE RIGHT TRIANGLE			$\rightarrow$ 25ED $\triangle$ up-pointing triangle with left half
Bowti	e sy	mbols	0050	_	black
29D1	M	BOWTIE WITH LEFT HALF BLACK  → 22C8 ⋈ bowtie	29E9	V	DOWN-POINTING TRIANGLE WITH RIGHT HALF BLACK
29D2	M	BOWTIE WITH RIGHT HALF BLACK			→ 25EE <b>A</b> up-pointing triangle with right half black
29D3	H	BLACK BOWTIE	29EA	•	BLACK DIAMOND WITH DOWN ARROW
29D4	K	→ 1FB9B ► left and right triangular half block TIMES WITH LEFT HALF BLACK	29EB	<b>*</b>	BLACK LOZENGE  → 25CA ♦ lozenge
		→ 22C9 K left normal factor semidirect product	29EC	Q	WHITE CIRCLE WITH DOWN ARROW
29D5	×	TIMES WITH RIGHT HALF BLACK  → 22CA メ right normal factor semidirect			BLACK CIRCLE WITH DOWN ARROW
		product	Error	bar s	symbols
29D6	X	WHITE HOURGLASS	29EE	Φ	ERROR-BARRED WHITE SQUARE
		= vertical bowtie	29EF	Ē	ERROR-BARRED BLACK SQUARE
		= white framus	29F0		ERROR-BARRED WHITE DIAMOND
29D7	_	→ 231B ¼ hourglass BLACK HOURGLASS	29F1	₹	ERROR-BARRED BLACK DIAMOND
2901	*	→ 1FB9A X upper and lower triangular half	29F2	δ	ERROR-BARRED WHITE CIRCLE
		block	29F3	•	ERROR-BARRED BLACK CIRCLE
Fence			Misce	llane	eous mathematical symbols
29D8	: <b>3</b>	LEFT WIGGLY FENCE	29F4	$\Rightarrow$	RULE-DELAYED
2000	}	→ FE34 } presentation form for vertical wavy	00==		= colon right arrow
		low line	29F5	\	REVERSE SOLIDUS OPERATOR
29D9	{	RIGHT WIGGLY FENCE			→ 005C \ reverse solidus → 2216 \ set minus
29DA	***	LEFT DOUBLE WIGGLY FENCE			→ 27CD \ mathematical falling diagonal
29DB	#	RIGHT DOUBLE WIGGLY FENCE	29F6	7	SOLIDUS WITH OVERBAR
Misce	llane	eous mathematical symbols	29F7	+	REVERSE SOLIDUS WITH HORIZONTAL STROKE
		INCOMPLETE INFINITY = ISOtech entity ⧜	_,,,	`	→ 2340 \(\gamma\) apl functional symbol backslash bar

 $\rightarrow$  221E  $\infty$  infinity

# **Large operators**

29F8 / BIG SOLIDUS → 2215 / division slash 29F9 \ BIG REVERSE SOLIDUS = z notation schema hiding → 2216 \ set minus

### Specialized plus sign operators

29FA # DOUBLE PLUS 29FB # TRIPLE PLUS

### **Brackets**

29FC 〈 LEFT-POINTING CURVED ANGLE BRACKET

→ 227A < precedes

→ 2329 〈 left-pointing angle bracket

29FD 〉 RIGHT-POINTING CURVED ANGLE BRACKET

→ 227B > succeeds

→ 232A〉 right-pointing angle bracket

## Symbols used in game theory

TINY (pronounced "teenie") and MINY (pronounced "meenie") are symbols that yield infinitesimal values when applied to numbers in combinatorial game theory.

29FE + TINY  $\rightarrow$  002B + plus sign 29FF - MINY  $\rightarrow$  2212 - minus sign