

































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	uni0000		
	uni000D		
	SPACE uni0020		
EXCLAMATION MARK	uni0021		
QUOTATION MARK	uni0022		
NUMBER SIGN	uni0023		
DOLLAR SIGN	uni0024		
PERCENT SIGN	uni0025		
AMPERSAND	uni0026		
APOSTROPHE	uni0027		
LEFT PARENTHESIS	uni0028		
RIGHT PARENTHESIS	uni0029		
ASTERISK	uni002A		
PLUS SIGN	uni002B		
COMMA	uni002C		
HYPHEN-MINUS	uni002D		

FULL STOP uni002E	.	.
SOLIDUS uni002F	/	/
DIGIT ZERO uni0030	0	0
DIGIT ONE uni0031	1	1
DIGIT TWO uni0032	2	2
DIGIT THREE uni0033	3	3
DIGIT FOUR uni0034	4	4
DIGIT FIVE uni0035	5	5
DIGIT SIX uni0036	6	6
DIGIT SEVEN uni0037	7	7
DIGIT EIGHT uni0038	8	8
DIGIT NINE uni0039	9	9
COLON uni003A	:	:
SEMICOLON uni003B	;	;
LESS-THAN SIGN uni003C	<	<
EQUALS SIGN uni003D	=	=
GREATER-THAN SIGN uni003E	>	>
QUESTION MARK uni003F	?	?
COMMERCIAL AT uni0040	@	@
LATIN CAPITAL LETTER A uni0041	A	A
LATIN CAPITAL LETTER B uni0042	B	B
LATIN CAPITAL LETTER C uni0043	C	C
LATIN CAPITAL LETTER D uni0044	D	D
LATIN CAPITAL LETTER E uni0045	E	E
LATIN CAPITAL LETTER F uni0046	F	F
LATIN CAPITAL LETTER G uni0047	G	G
LATIN CAPITAL LETTER H uni0048	H	H

LATIN CAPITAL LETTER I uni0049	I	I
LATIN CAPITAL LETTER J uni004A	J	J
LATIN CAPITAL LETTER K uni004B	K	K
LATIN CAPITAL LETTER L uni004C	L	L
LATIN CAPITAL LETTER M uni004D	M	M
LATIN CAPITAL LETTER N uni004E	N	N
LATIN CAPITAL LETTER O uni004F	O	O
LATIN CAPITAL LETTER P uni0050	P	P
LATIN CAPITAL LETTER Q uni0051	Q	Q
LATIN CAPITAL LETTER R uni0052	R	R
LATIN CAPITAL LETTER S uni0053	S	S
LATIN CAPITAL LETTER T uni0054	T	T
LATIN CAPITAL LETTER U uni0055	U	U
LATIN CAPITAL LETTER V uni0056	V	V
LATIN CAPITAL LETTER W uni0057	W	W
LATIN CAPITAL LETTER X uni0058	X	X
LATIN CAPITAL LETTER Y uni0059	Y	Y
LATIN CAPITAL LETTER Z uni005A	Z	Z
LEFT SQUARE BRACKET uni005B	[[
REVERSE SOLIDUS uni005C	\	\
RIGHT SQUARE BRACKET uni005D]]
CIRCUMFLEX ACCENT uni005E	^	^
LOW LINE uni005F	—	—
GRAVE ACCENT uni0060	`	
LATIN SMALL LETTER A uni0061	a	a
LATIN SMALL LETTER B uni0062	b	b
LATIN SMALL LETTER C uni0063	c	c
LATIN SMALL LETTER D uni0064	d	d

LATIN SMALL LETTER E uni0065	e	e
LATIN SMALL LETTER F uni0066	f	f
LATIN SMALL LETTER G uni0067	g	g
LATIN SMALL LETTER H uni0068	h	h
LATIN SMALL LETTER I uni0069	i	i
LATIN SMALL LETTER J uni006A	j	j
LATIN SMALL LETTER K uni006B	k	k
LATIN SMALL LETTER L uni006C	l	l
LATIN SMALL LETTER M uni006D	m	m
LATIN SMALL LETTER N uni006E	n	n
LATIN SMALL LETTER O uni006F	o	o
LATIN SMALL LETTER P uni0070	p	p
LATIN SMALL LETTER Q uni0071	q	q
LATIN SMALL LETTER R uni0072	r	r
LATIN SMALL LETTER S uni0073	s	s
LATIN SMALL LETTER T uni0074	t	t
LATIN SMALL LETTER U uni0075	u	u
LATIN SMALL LETTER V uni0076	v	v
LATIN SMALL LETTER W uni0077	w	w
LATIN SMALL LETTER X uni0078	x	x
LATIN SMALL LETTER Y uni0079	y	y
LATIN SMALL LETTER Z uni007A	z	z
LEFT CURLY BRACKET uni007B	{	{
VERTICAL LINE uni007C		
RIGHT CURLY BRACKET uni007D	}	}
TILDE uni007E	~	~
NO-BREAK SPACE uni00A0		

INVERTED EXCLAMATION MARK

uni00A1	ı	ı
CENT SIGN uni00A2	¢	¢
POUND SIGN uni00A3	£	£
CURRENCY SIGN uni00A4	¤	¤
YEN SIGN uni00A5	¥	¥
BROKEN BAR uni00A6		
SECTION SIGN uni00A7	§	§
DIAERESIS uni00A8	¨	
COPYRIGHT SIGN uni00A9	©	©
FEMININE ORDINAL INDICATOR uni00AA	ª	a
LEFT-POINTING DOUBLE ANGLE QUOTATION MARK uni00AB	«	«
NOT SIGN uni00AC	¬	¬
SOFT HYPHEN uni00AD		
REGISTERED SIGN uni00AE	®	®
MACRON uni00AF	–	
DEGREE SIGN uni00B0	°	°
PLUS-MINUS SIGN uni00B1	±	±
SUPERSCRIFT TWO uni00B2	²	²
SUPERSCRIFT THREE uni00B3	³	³
ACUTE ACCENT uni00B4	´	
MICRO SIGN uni00B5	µ	µ
PILCROW SIGN uni00B6	¶	¶
MIDDLE DOT uni00B7	·	·
CEDILLA uni00B8	¸	
SUPERSCRIFT ONE uni00B9	¹	¹
MASCULINE ORDINAL INDICATOR uni00BA	º	º
RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK uni00BB	»	»

VULGAR FRACTION ONE QUARTER uni00BC	¼	¼
VULGAR FRACTION ONE HALF uni00BD	½	½
VULGAR FRACTION THREE QUARTERS uni00BE	¾	¾
INVERTED QUESTION MARK uni00BF	¿	¿
LATIN CAPITAL LETTER A WITH GRAVE uni00C0	À	À
LATIN CAPITAL LETTER A WITH ACUTE uni00C1	Á	Á
LATIN CAPITAL LETTER A WITH CIRCUMFLEX uni00C2	Â	Â
LATIN CAPITAL LETTER A WITH TILDE uni00C3	Ã	Ã
LATIN CAPITAL LETTER A WITH DIAERESIS uni00C4	Ä	Ä
LATIN CAPITAL LETTER A WITH RING ABOVE uni00C5	Å	Å
LATIN CAPITAL LETTER AE uni00C6	Æ	Æ
LATIN CAPITAL LETTER C WITH CEDILLA uni00C7	Ç	Ç
LATIN CAPITAL LETTER E WITH GRAVE uni00C8	È	È
LATIN CAPITAL LETTER E WITH ACUTE uni00C9	É	É
LATIN CAPITAL LETTER E WITH CIRCUMFLEX uni00CA	Ê	Ê
LATIN CAPITAL LETTER E WITH DIAERESIS uni00CB	Ë	Ë
LATIN CAPITAL LETTER I WITH GRAVE uni00CC	Ì	Ì
LATIN CAPITAL LETTER I WITH ACUTE uni00CD	Í	Í
LATIN CAPITAL LETTER I WITH CIRCUMFLEX uni00CE	Î	Î
LATIN CAPITAL LETTER I WITH DIAERESIS uni00CF	Ï	Ï
LATIN CAPITAL LETTER ETH uni00D0	Ð	Ð
LATIN CAPITAL LETTER N WITH TILDE uni00D1	Ñ	Ñ
LATIN CAPITAL LETTER O WITH GRAVE uni00D2	Ò	Ò
LATIN CAPITAL LETTER O WITH ACUTE uni00D3	Ó	Ó
LATIN CAPITAL LETTER O WITH CIRCUMFLEX uni00D4	Ô	Ô
LATIN CAPITAL LETTER O WITH TILDE uni00D5	Õ	Õ
LATIN CAPITAL LETTER O WITH DIAERESIS uni00D6	Ö	Ö

MULTIPLICATION SIGN

uni00D7	×	×
LATIN CAPITAL LETTER O WITH STROKE uni00D8	Ø	Ø
LATIN CAPITAL LETTER U WITH GRAVE uni00D9	Ù	Ù
LATIN CAPITAL LETTER U WITH ACUTE uni00DA	Ú	Ú
LATIN CAPITAL LETTER U WITH CIRCUMFLEX uni00DB	Û	Û
LATIN CAPITAL LETTER U WITH DIAERESIS uni00DC	Ü	Ü
LATIN CAPITAL LETTER Y WITH ACUTE uni00DD	Ý	Ý
LATIN CAPITAL LETTER THORN uni00DE	Þ	Þ
LATIN SMALL LETTER SHARP S uni00DF	ß	ß
LATIN SMALL LETTER A WITH GRAVE uni00E0	à	à
LATIN SMALL LETTER A WITH ACUTE uni00E1	á	á
LATIN SMALL LETTER A WITH CIRCUMFLEX uni00E2	â	â
LATIN SMALL LETTER A WITH TILDE uni00E3	ã	ã
LATIN SMALL LETTER A WITH DIAERESIS uni00E4	ä	ä
LATIN SMALL LETTER A WITH RING ABOVE uni00E5	å	å
LATIN SMALL LETTER AE uni00E6	æ	æ
LATIN SMALL LETTER C WITH CEDILLA uni00E7	ç	ç
LATIN SMALL LETTER E WITH GRAVE uni00E8	è	è
LATIN SMALL LETTER E WITH ACUTE uni00E9	é	é
LATIN SMALL LETTER E WITH CIRCUMFLEX uni00EA	ê	ê
LATIN SMALL LETTER E WITH DIAERESIS uni00EB	ë	ë
LATIN SMALL LETTER I WITH GRAVE uni00EC	ì	ì
LATIN SMALL LETTER I WITH ACUTE uni00ED	í	í
LATIN SMALL LETTER I WITH CIRCUMFLEX uni00EE	î	î
LATIN SMALL LETTER I WITH DIAERESIS uni00EF	ï	ï
LATIN SMALL LETTER ETH uni00F0	ð	ð
LATIN SMALL LETTER N WITH TILDE uni00F1	ñ	ñ
LATIN SMALL LETTER O WITH GRAVE uni00F2	ò	ò

LATIN SMALL LETTER O WITH ACUTE uni00F3	ó	ó
	ô	ô
LATIN SMALL LETTER O WITH CIRCUMFLEX uni00F4		
LATIN SMALL LETTER O WITH TILDE uni00F5	õ	õ
LATIN SMALL LETTER O WITH DIAERESIS uni00F6	ö	ö
DIVISION SIGN uni00F7	÷	÷
LATIN SMALL LETTER O WITH STROKE uni00F8	ø	ø
LATIN SMALL LETTER U WITH GRAVE uni00F9	ù	ù
LATIN SMALL LETTER U WITH ACUTE uni00FA	ú	ú
LATIN SMALL LETTER U WITH CIRCUMFLEX uni00FB	û	û
LATIN SMALL LETTER U WITH DIAERESIS uni00FC	ü	ü
LATIN SMALL LETTER Y WITH ACUTE uni00FD	ý	ý
LATIN SMALL LETTER THORN uni00FE	þ	þ
LATIN SMALL LETTER Y WITH DIAERESIS uni00FF	ÿ	ÿ
LATIN SMALL LETTER DOTLESS I uni0131	ı	ı
LATIN CAPITAL LIGATURE OE uni0152	Œ	Œ
LATIN SMALL LIGATURE OE uni0153	œ	œ
LATIN CAPITAL LETTER S WITH CARON uni0160	Š	Š
LATIN SMALL LETTER S WITH CARON uni0161	š	š
LATIN CAPITAL LETTER Y WITH DIAERESIS uni0178	Ÿ	Ÿ
LATIN CAPITAL LETTER Z WITH CARON uni017D	Ž	Ž
LATIN SMALL LETTER Z WITH CARON uni017E	ž	ž
LATIN SMALL LETTER F WITH HOOK uni0192	f	f
MODIFIER LETTER CIRCUMFLEX ACCENT uni02C6	^	
CARON uni02C7	ˇ	ˇ
MODIFIER LETTER MACRON uni02C9	ˉ	
BREVE uni02D8	˘	

DOT ABOVE uni02D9	•	
RING ABOVE uni02DA	◦	
OGONEK uni02DB	˛	
SMALL TILDE uni02DC	˜	
COMBINING DOT ABOVE uni0307		
CANADIAN SYLLABICS HYPHEN uni1400		=
CANADIAN SYLLABICS E uni1401	▽	▽
CANADIAN SYLLABICS AAI uni1402	△◦	△◦
CANADIAN SYLLABICS I uni1403	△	△
CANADIAN SYLLABICS II uni1404	△˛	△˛
CANADIAN SYLLABICS O uni1405	▷	▷
CANADIAN SYLLABICS OO uni1406	▷˛	▷˛
CANADIAN SYLLABICS Y-CREE OO uni1407	▷˙˙	▷˙˙
CANADIAN SYLLABICS CARRIER EE uni1408		▷
CANADIAN SYLLABICS CARRIER I uni1409	▷	▷
CANADIAN SYLLABICS A uni140A	◁	◁
CANADIAN SYLLABICS AA uni140B	◁˛	◁˛
CANADIAN SYLLABICS WE uni140C	▽˙	▽˙
CANADIAN SYLLABICS WEST-CREE WE uni140D	▽˙	▽˙
CANADIAN SYLLABICS WI uni140E	△˙	△˙
CANADIAN SYLLABICS WEST-CREE WI uni140F	△˙	△˙
CANADIAN SYLLABICS WII uni1410	△˙˛	△˙˛
CANADIAN SYLLABICS WEST-CREE WII uni1411	△˙˛	△˙˛
CANADIAN SYLLABICS WO uni1412	▷˙	▷˙
CANADIAN SYLLABICS WEST-CREE WO uni1413	▷˙	▷˙
CANADIAN SYLLABICS WOO uni1414	▷˙˛	▷˙˛
CANADIAN SYLLABICS WEST-CREE WOO uni1415	▷˙˛	▷˙˛
CANADIAN SYLLABICS NASKAPI WOO		

uni1416	◁̣	▷̣
CANADIAN SYLLABICS WA uni1417	◁̣̣	▷̣̣
CANADIAN SYLLABICS WEST-CREE WA uni1418	◁̣̣̣	▷̣̣̣
CANADIAN SYLLABICS WAA uni1419	◁̣̣̣̣	▷̣̣̣̣
CANADIAN SYLLABICS WEST-CREE WAA uni141A	◁̣̣̣̣̣	▷̣̣̣̣̣
CANADIAN SYLLABICS NASKAPI WAA uni141B	◁̣̣̣̣̣̣	▷̣̣̣̣̣̣
CANADIAN SYLLABICS AI uni141C		W
CANADIAN SYLLABICS Y-CREE W uni141D	·	◦◦
CANADIAN SYLLABICS GLOTTAL STOP uni141E	Δ	Δ
CANADIAN SYLLABICS FINAL ACUTE uni141F	/	/
CANADIAN SYLLABICS FINAL GRAVE uni1420	\	\
CANADIAN SYLLABICS FINAL BOTTOM HALF RING uni1421	u	U
CANADIAN SYLLABICS FINAL TOP HALF RING uni1422	ṽ	ṽ
CANADIAN SYLLABICS FINAL RIGHT HALF RING uni1423	ṽ	ṽ
CANADIAN SYLLABICS FINAL RING uni1424	◦	o
CANADIAN SYLLABICS FINAL DOUBLE ACUTE uni1425	//	//
CANADIAN SYLLABICS FINAL DOUBLE SHORT VERTICAL STROKES uni1426		
CANADIAN SYLLABICS FINAL MIDDLE DOT uni1427	·	·
CANADIAN SYLLABICS FINAL SHORT HORIZONTAL STROKE uni1428	—	—
CANADIAN SYLLABICS FINAL PLUS uni1429	+	+
CANADIAN SYLLABICS FINAL DOWN TACK uni142A	⊥	⊥
CANADIAN SYLLABICS EN uni142B	▽̣	▽̣
CANADIAN SYLLABICS IN uni142C	△̣	△̣
CANADIAN SYLLABICS ON uni142D	▷̣	▷̣
CANADIAN SYLLABICS AN uni142E	◁̣	◁̣
CANADIAN SYLLABICS PE uni142F	V	V
CANADIAN SYLLABICS PAAI uni1430	∧̣	∧̣
CANADIAN SYLLABICS PI uni1431	∧	∧

CANADIAN SYLLABICS PII uni1432	ᐱ	ᐱ
CANADIAN SYLLABICS PO uni1433	ᐴ	ᐴ
	ᐵ	ᐵ
CANADIAN SYLLABICS POO uni1434		
CANADIAN SYLLABICS Y-CREE POO uni1435	ᐶ	ᐶ
CANADIAN SYLLABICS CARRIER HEE uni1436		ᐸ
CANADIAN SYLLABICS CARRIER HI uni1437	ᐹ	ᐹ
CANADIAN SYLLABICS PA uni1438	ᐺ	ᐺ
CANADIAN SYLLABICS PAA uni1439	ᐻ	ᐻ
CANADIAN SYLLABICS PWE uni143A	ᐼ	ᐼ
CANADIAN SYLLABICS WEST-CREE PWE uni143B	ᐽ	ᐽ
CANADIAN SYLLABICS PWI uni143C	ᐾ	ᐾ
CANADIAN SYLLABICS WEST-CREE PWI uni143D	ᐿ	ᐿ
CANADIAN SYLLABICS PWII uni143E	ᑀ	ᑀ
CANADIAN SYLLABICS WEST-CREE PWII uni143F	ᑁ	ᑁ
CANADIAN SYLLABICS PWO uni1440	ᑂ	ᑂ
CANADIAN SYLLABICS WEST-CREE PWO uni1441	ᑃ	ᑃ
CANADIAN SYLLABICS PWOO uni1442	ᑄ	ᑄ
CANADIAN SYLLABICS WEST-CREE PWOO uni1443	ᑅ	ᑅ
CANADIAN SYLLABICS PWA uni1444	ᑆ	ᑆ
CANADIAN SYLLABICS WEST-CREE PWA uni1445	ᑇ	ᑇ
CANADIAN SYLLABICS PWAA uni1446	ᑈ	ᑈ
CANADIAN SYLLABICS WEST-CREE PWAA uni1447	ᑉ	ᑉ
CANADIAN SYLLABICS Y-CREE PWAA uni1448	ᑊ	ᑊ
CANADIAN SYLLABICS P uni1449	ᑋ	ᑋ
CANADIAN SYLLABICS WEST-CREE P uni144A	ᑌ	ᑌ
CANADIAN SYLLABICS CARRIER H uni144B		h
CANADIAN SYLLABICS TE uni144C	ᑍ	ᑍ
CANADIAN SYLLABICS TAAI		

uni144D	ᑏ	ᑐ
CANADIAN SYLLABICS TI uni144E	ᑎ	ᑏ
CANADIAN SYLLABICS TII uni144F	ᑎ̇	ᑏ̇
CANADIAN SYLLABICS TO uni1450	ᑕ	ᑖ
CANADIAN SYLLABICS TOO uni1451	ᑕ̇	ᑖ̇
CANADIAN SYLLABICS Y-CREE TOO uni1452	ᑕ̂	ᑖ̂
CANADIAN SYLLABICS CARRIER DEE uni1453		ᑖ
CANADIAN SYLLABICS CARRIER DI uni1454	ᑕ	ᑖ
CANADIAN SYLLABICS TA uni1455	ᑕ	ᑕ
CANADIAN SYLLABICS TAA uni1456	ᑕ̇	ᑕ̇
CANADIAN SYLLABICS TWE uni1457	ᑕᑏ	ᑕᑐ
CANADIAN SYLLABICS WEST-CREE TWE uni1458	ᑕᑏ̇	ᑕᑐ̇
CANADIAN SYLLABICS TWI uni1459	ᑕᑎ	ᑕᑏ
CANADIAN SYLLABICS WEST-CREE TWI uni145A	ᑕᑎ̇	ᑕᑏ̇
CANADIAN SYLLABICS TWII uni145B	ᑕ̇ᑎ	ᑕ̇ᑏ
CANADIAN SYLLABICS WEST-CREE TWII uni145C	ᑕ̂ᑎ	ᑕ̂ᑏ
CANADIAN SYLLABICS TWO uni145D	ᑕᑕ	ᑕᑖ
CANADIAN SYLLABICS WEST-CREE TWO uni145E	ᑕᑕ̇	ᑕᑖ̇
CANADIAN SYLLABICS TWOO uni145F	ᑕ̇ᑕ	ᑕ̇ᑖ
CANADIAN SYLLABICS WEST-CREE TWOO uni1460	ᑕ̂ᑕ	ᑕ̂ᑖ
CANADIAN SYLLABICS TWA uni1461	ᑕᑕᑏ	ᑕᑕᑐ
CANADIAN SYLLABICS WEST-CREE TWA uni1462	ᑕᑕᑏ̇	ᑕᑕᑐ̇
CANADIAN SYLLABICS TWAA uni1463	ᑕ̇ᑕᑏ	ᑕ̇ᑕᑐ
CANADIAN SYLLABICS WEST-CREE TWAA uni1464	ᑕ̂ᑕᑏ	ᑕ̂ᑕᑐ
CANADIAN SYLLABICS NASKAPI TWAA uni1465	ᑕᑕᑏ	ᑕᑕᑐ
CANADIAN SYLLABICS T uni1466	ᑕ	ᑕ
CANADIAN SYLLABICS TTE uni1467		

	ᑭ	ᑭ
CANADIAN SYLLABICS TTI uni1468	ᑭ	ᑭ
CANADIAN SYLLABICS TTO uni1469	ᑭ	ᑭ
CANADIAN SYLLABICS TTA uni146A	ᑭ	ᑭ
CANADIAN SYLLABICS KE uni146B	ᑭ	ᑭ
	ᑭ	ᑭ
CANADIAN SYLLABICS KAAI uni146C		
CANADIAN SYLLABICS KI uni146D	ᑭ	ᑭ
CANADIAN SYLLABICS KII uni146E	ᑭ	ᑭ
CANADIAN SYLLABICS KO uni146F	ᑭ	ᑭ
CANADIAN SYLLABICS KOO uni1470	ᑭ	ᑭ
CANADIAN SYLLABICS Y-CREE KOO uni1471	ᑭ	ᑭ
CANADIAN SYLLABICS KA uni1472	ᑭ	ᑭ
CANADIAN SYLLABICS KAA uni1473	ᑭ	ᑭ
CANADIAN SYLLABICS KWE uni1474	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWE uni1475	ᑭ	ᑭ
CANADIAN SYLLABICS KWI uni1476	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWI uni1477	ᑭ	ᑭ
CANADIAN SYLLABICS KWII uni1478	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWII uni1479	ᑭ	ᑭ
CANADIAN SYLLABICS KWO uni147A	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWO uni147B	ᑭ	ᑭ
CANADIAN SYLLABICS KWOO uni147C	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWOO uni147D	ᑭ	ᑭ
CANADIAN SYLLABICS KWA uni147E	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWA uni147F	ᑭ	ᑭ
CANADIAN SYLLABICS KWAA uni1480	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE KWAA uni1481	ᑭ	ᑭ
CANADIAN SYLLABICS NASKAPI KWAA		

uni1482	ᑭ	ᑭ
CANADIAN SYLLABICS K uni1483	ᑭ	ᑭ
CANADIAN SYLLABICS KW uni1484	ᑭ	ᑭ
CANADIAN SYLLABICS SOUTH-SLAVEY KEH uni1485	ᑭ	ᑭ
CANADIAN SYLLABICS SOUTH-SLAVEY KIH uni1486	ᑭ	ᑭ
CANADIAN SYLLABICS SOUTH-SLAVEY KOH uni1487	ᑭ	ᑭ
CANADIAN SYLLABICS SOUTH-SLAVEY KAH uni1488	ᑭ	ᑭ
CANADIAN SYLLABICS CE uni1489	ᑭ	ᑭ
CANADIAN SYLLABICS CAAI uni148A	ᑭ	ᑭ
CANADIAN SYLLABICS CI uni148B	ᑭ	ᑭ
CANADIAN SYLLABICS CII uni148C	ᑭ	ᑭ
CANADIAN SYLLABICS CO uni148D	ᑭ	ᑭ
CANADIAN SYLLABICS COO uni148E	ᑭ	ᑭ
CANADIAN SYLLABICS Y-CREE COO uni148F	ᑭ	ᑭ
CANADIAN SYLLABICS CA uni1490	ᑭ	ᑭ
CANADIAN SYLLABICS CAA uni1491	ᑭ	ᑭ
CANADIAN SYLLABICS CWE uni1492	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE CWE uni1493	ᑭ	ᑭ
CANADIAN SYLLABICS CWI uni1494	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE CWI uni1495	ᑭ	ᑭ
CANADIAN SYLLABICS CWII uni1496	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE CWII uni1497	ᑭ	ᑭ
CANADIAN SYLLABICS CWO uni1498	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE CWO uni1499	ᑭ	ᑭ
CANADIAN SYLLABICS CWOO uni149A	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE CWOO uni149B	ᑭ	ᑭ
CANADIAN SYLLABICS CWA uni149C	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE CWA uni149D	ᑭ	ᑭ

CANADIAN SYLLABICS CWAA uni149E	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE CWAA uni149F	ᐃ	ᐃ
CANADIAN SYLLABICS NASKAPI CWAA uni14A0	ᐃ	ᐃ
CANADIAN SYLLABICS C uni14A1	ᐃ	ᐃ
CANADIAN SYLLABICS SAYISI TH uni14A2	ᐃ	ᐃ
CANADIAN SYLLABICS ME uni14A3	ᐃ	ᐃ
CANADIAN SYLLABICS MAAI uni14A4	ᐃ	ᐃ
CANADIAN SYLLABICS MI uni14A5	ᐃ	ᐃ
CANADIAN SYLLABICS MII uni14A6	ᐃ	ᐃ
CANADIAN SYLLABICS MO uni14A7	ᐃ	ᐃ
CANADIAN SYLLABICS MOO uni14A8	ᐃ	ᐃ
CANADIAN SYLLABICS Y-CREE MOO uni14A9	ᐃ	ᐃ
CANADIAN SYLLABICS MA uni14AA	ᐃ	ᐃ
CANADIAN SYLLABICS MAA uni14AB	ᐃ	ᐃ
CANADIAN SYLLABICS MWE uni14AC	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWE uni14AD	ᐃ	ᐃ
CANADIAN SYLLABICS MWI uni14AE	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWI uni14AF	ᐃ	ᐃ
CANADIAN SYLLABICS MWII uni14B0	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWII uni14B1	ᐃ	ᐃ
CANADIAN SYLLABICS MWO uni14B2	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWO uni14B3	ᐃ	ᐃ
CANADIAN SYLLABICS MWOO uni14B4	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWOO uni14B5	ᐃ	ᐃ
CANADIAN SYLLABICS MWA uni14B6	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWA uni14B7	ᐃ	ᐃ
CANADIAN SYLLABICS MWAA uni14B8	ᐃ	ᐃ
CANADIAN SYLLABICS WEST-CREE MWAA		

uni14B9	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NASKAPI MWA uni14BA	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS M uni14BB	ᐫ	ᐫ
CANADIAN SYLLABICS WEST-CREE M uni14BC	ᐫ	ᐫ
CANADIAN SYLLABICS MH uni14BD	ᐫ	ᐫ
CANADIAN SYLLABICS ATHAPASCAN M uni14BE		2
CANADIAN SYLLABICS SAYISI M uni14BF		2
CANADIAN SYLLABICS NE uni14C0	ᐫ	ᐫ
CANADIAN SYLLABICS NAAI uni14C1	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NI uni14C2	ᐫ	ᐫ
CANADIAN SYLLABICS NII uni14C3	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NO uni14C4	ᐫ	ᐫ
CANADIAN SYLLABICS NOO uni14C5	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS Y-CREE NOO uni14C6	ᐫ̈	ᐫ̈
CANADIAN SYLLABICS NA uni14C7	ᐫ	ᐫ
CANADIAN SYLLABICS NAA uni14C8	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NWE uni14C9	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS WEST-CREE NWE uni14CA	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NWA uni14CB	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS WEST-CREE NWA uni14CC	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NWAA uni14CD	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS WEST-CREE NWAA uni14CE	ᐫ̇	ᐫ̇
CANADIAN SYLLABICS NASKAPI NWAA uni14CF	ᐫ̈	ᐫ̈
CANADIAN SYLLABICS N uni14D0	ᐫ	ᐫ
CANADIAN SYLLABICS CARRIER NG uni14D1	ᐫ	ᐫ
CANADIAN SYLLABICS NH uni14D2	ᐫ	ᐫ
CANADIAN SYLLABICS LE uni14D3	ᐫ	ᐫ
CANADIAN SYLLABICS LAI		

uni14D4	ᐅ	ᐅ°
CANADIAN SYLLABICS LI uni14D5	ᐇ	ᐇ
CANADIAN SYLLABICS LII uni14D6	ᐈ	ᐈ
CANADIAN SYLLABICS LO uni14D7	ᐉ	ᐉ
CANADIAN SYLLABICS LOO uni14D8	ᐊ	ᐊ
CANADIAN SYLLABICS Y-CREE LOO uni14D9	ᐋ	ᐋ
CANADIAN SYLLABICS LA uni14DA	ᐌ	ᐌ
CANADIAN SYLLABICS LAA uni14DB	ᐍ	ᐍ
CANADIAN SYLLABICS LWE uni14DC	ᐎ	ᐎ
CANADIAN SYLLABICS WEST-CREE LWE uni14DD	ᐏ	ᐏ
CANADIAN SYLLABICS LWI uni14DE	ᐐ	ᐐ
CANADIAN SYLLABICS WEST-CREE LWI uni14DF	ᐑ	ᐑ
CANADIAN SYLLABICS LWII uni14E0	ᐒ	ᐒ
CANADIAN SYLLABICS WEST-CREE LWII uni14E1	ᐓ	ᐓ
CANADIAN SYLLABICS LWO uni14E2	ᐔ	ᐔ
CANADIAN SYLLABICS WEST-CREE LWO uni14E3	ᐕ	ᐕ
CANADIAN SYLLABICS LWOO uni14E4	ᐖ	ᐖ
CANADIAN SYLLABICS WEST-CREE LWOO uni14E5	ᐗ	ᐗ
CANADIAN SYLLABICS LWA uni14E6	ᐘ	ᐘ
CANADIAN SYLLABICS WEST-CREE LWA uni14E7	ᐙ	ᐙ
CANADIAN SYLLABICS LWAA uni14E8	ᐚ	ᐚ
CANADIAN SYLLABICS WEST-CREE LWAA uni14E9	ᐛ	ᐛ
CANADIAN SYLLABICS L uni14EA	ᐜ	ᐜ
CANADIAN SYLLABICS WEST-CREE L uni14EB		ᐝ
CANADIAN SYLLABICS MEDIAL L uni14EC	ᐞ	ᐞ
CANADIAN SYLLABICS SE uni14ED	ᐟ	ᐟ
CANADIAN SYLLABICS SAAI uni14EE	ᐠ	ᐠ°
CANADIAN SYLLABICS SI uni14EF	ᐡ	ᐡ

CANADIAN SYLLABICS SII uni14F0		
CANADIAN SYLLABICS SO uni14F1		
CANADIAN SYLLABICS SOO uni14F2		
CANADIAN SYLLABICS Y-CREE SOO uni14F3		
CANADIAN SYLLABICS SA uni14F4		
CANADIAN SYLLABICS SAA uni14F5		
CANADIAN SYLLABICS SWE uni14F6		
CANADIAN SYLLABICS WEST-CREE SWE uni14F7		
CANADIAN SYLLABICS SWI uni14F8		
CANADIAN SYLLABICS WEST-CREE SWI uni14F9		
CANADIAN SYLLABICS SWII uni14FA		
CANADIAN SYLLABICS WEST-CREE SWII uni14FB		
CANADIAN SYLLABICS SWO uni14FC		
CANADIAN SYLLABICS WEST-CREE SWO uni14FD		
CANADIAN SYLLABICS SWOO uni14FE		
CANADIAN SYLLABICS WEST-CREE SWOO uni14FF		
CANADIAN SYLLABICS SWA uni1500		
CANADIAN SYLLABICS WEST-CREE SWA uni1501		
CANADIAN SYLLABICS SWAA uni1502		
CANADIAN SYLLABICS WEST-CREE SWAA uni1503		
CANADIAN SYLLABICS NASKAPI SWAA uni1504		
CANADIAN SYLLABICS S uni1505		
CANADIAN SYLLABICS ATHAPASCAN S uni1506		
CANADIAN SYLLABICS SW uni1507		
CANADIAN SYLLABICS BLACKFOOT S uni1508		
CANADIAN SYLLABICS MOOSE-CREE SK uni1509		
CANADIAN SYLLABICS NASKAPI SKW uni150A		

CANADIAN SYLLABICS NASKAPI S-W uni150B		ᐆ
CANADIAN SYLLABICS NASKAPI SPWA uni150C		ᐆᐅ
CANADIAN SYLLABICS NASKAPI STWA uni150D		ᐆᐅ
CANADIAN SYLLABICS NASKAPI SKWA uni150E		ᐆᐅ
CANADIAN SYLLABICS NASKAPI SCWA uni150F		ᐆᐅ
CANADIAN SYLLABICS SHE uni1510	ᐆ	ᐆ
CANADIAN SYLLABICS SHI uni1511	ᐆ	ᐆ
CANADIAN SYLLABICS SHII uni1512	ᐆ	ᐆ
CANADIAN SYLLABICS SHO uni1513	ᐆ	ᐆ
CANADIAN SYLLABICS SHOO uni1514	ᐆ	ᐆ
CANADIAN SYLLABICS SHA uni1515	ᐆ	ᐆ
CANADIAN SYLLABICS SHAA uni1516	ᐆ	ᐆ
CANADIAN SYLLABICS SHWE uni1517	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWE uni1518	ᐆ	ᐆ
CANADIAN SYLLABICS SHWI uni1519	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWI uni151A	ᐆ	ᐆ
CANADIAN SYLLABICS SHWII uni151B	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWII uni151C	ᐆ	ᐆ
CANADIAN SYLLABICS SHWO uni151D	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWO uni151E	ᐆ	ᐆ
CANADIAN SYLLABICS SHWOO uni151F	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWOO uni1520	ᐆ	ᐆ
CANADIAN SYLLABICS SHWA uni1521	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWA uni1522	ᐆ	ᐆ
CANADIAN SYLLABICS SHWAA uni1523	ᐆ	ᐆ
CANADIAN SYLLABICS WEST-CREE SHWAA uni1524	ᐆ	ᐆ
CANADIAN SYLLABICS SH uni1525	ᐆ	ᐆ
CANADIAN SYLLABICS YE uni1526	ᐆ	ᐆ

CANADIAN SYLLABICS YAAI uni1527		
CANADIAN SYLLABICS YI uni1528		
CANADIAN SYLLABICS YII uni1529		
CANADIAN SYLLABICS YO uni152A		
CANADIAN SYLLABICS YOO uni152B		
CANADIAN SYLLABICS Y-CREE YOO uni152C		
CANADIAN SYLLABICS YA uni152D		
CANADIAN SYLLABICS YAA uni152E		
CANADIAN SYLLABICS YWE uni152F		
CANADIAN SYLLABICS WEST-CREE YWE uni1530		
CANADIAN SYLLABICS YWI uni1531		
CANADIAN SYLLABICS WEST-CREE YWI uni1532		
CANADIAN SYLLABICS YWII uni1533		
CANADIAN SYLLABICS WEST-CREE YWII uni1534		
CANADIAN SYLLABICS YWO uni1535		
CANADIAN SYLLABICS WEST-CREE YWO uni1536		
CANADIAN SYLLABICS YWOO uni1537		
CANADIAN SYLLABICS WEST-CREE YWOO uni1538		
CANADIAN SYLLABICS YWA uni1539		
CANADIAN SYLLABICS WEST-CREE YWA uni153A		
CANADIAN SYLLABICS YWAA uni153B		
CANADIAN SYLLABICS WEST-CREE YWAA uni153C		
CANADIAN SYLLABICS NASKAPI YWAA uni153D		
CANADIAN SYLLABICS Y uni153E		
CANADIAN SYLLABICS BIBLE-CREE Y uni153F		
CANADIAN SYLLABICS WEST-CREE Y uni1540		
CANADIAN SYLLABICS SAYISI YI uni1541		
CANADIAN SYLLABICS RE		

uni1542	ᑭ	ᑭ
CANADIAN SYLLABICS R-CREE RE uni1543	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE LE uni1544	ᑭ	ᑭ
CANADIAN SYLLABICS RAAI uni1545	ᑭ	ᑭ
CANADIAN SYLLABICS RI uni1546	ᑭ	ᑭ
CANADIAN SYLLABICS RII uni1547	ᑭ	ᑭ
CANADIAN SYLLABICS RO uni1548	ᑭ	ᑭ
CANADIAN SYLLABICS ROO uni1549	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE LO uni154A	ᑭ	ᑭ
CANADIAN SYLLABICS RA uni154B	ᑭ	ᑭ
CANADIAN SYLLABICS RAA uni154C	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE LA uni154D	ᑭ	ᑭ
CANADIAN SYLLABICS RWAA uni154E	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE RWAA uni154F	ᑭ	ᑭ
CANADIAN SYLLABICS R uni1550	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE R uni1551		ᑭ
CANADIAN SYLLABICS MEDIAL R uni1552	ᑭ	ᑭ
CANADIAN SYLLABICS FE uni1553	ᑭ	ᑭ
CANADIAN SYLLABICS FAAI uni1554	ᑭ	ᑭ
CANADIAN SYLLABICS FI uni1555	ᑭ	ᑭ
CANADIAN SYLLABICS FII uni1556	ᑭ	ᑭ
CANADIAN SYLLABICS FO uni1557	ᑭ	ᑭ
CANADIAN SYLLABICS FOO uni1558	ᑭ	ᑭ
CANADIAN SYLLABICS FA uni1559	ᑭ	ᑭ
CANADIAN SYLLABICS FAA uni155A	ᑭ	ᑭ
CANADIAN SYLLABICS FWAA uni155B	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE FWAA uni155C	ᑭ	ᑭ
CANADIAN SYLLABICS F uni155D	ᑭ	ᑭ

CANADIAN SYLLABICS THE uni155E	ᑭ	ᑭ
CANADIAN SYLLABICS N-CREE THE uni155F	ᑭ	ᑭ
CANADIAN SYLLABICS THI uni1560	ᑭ	ᑭ
CANADIAN SYLLABICS N-CREE THI uni1561	ᑭ	ᑭ
CANADIAN SYLLABICS THII uni1562	ᑭ	ᑭ
CANADIAN SYLLABICS N-CREE THII uni1563	ᑭ	ᑭ
CANADIAN SYLLABICS THO uni1564	ᑭ	ᑭ
CANADIAN SYLLABICS THOO uni1565	ᑭ	ᑭ
CANADIAN SYLLABICS THA uni1566	ᑭ	ᑭ
CANADIAN SYLLABICS THAA uni1567	ᑭ	ᑭ
CANADIAN SYLLABICS THWAA uni1568	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE THWAA uni1569	ᑭ	ᑭ
CANADIAN SYLLABICS TH uni156A	ᑭ	ᑭ
CANADIAN SYLLABICS TTHE uni156B		ᑭ
CANADIAN SYLLABICS TTHI uni156C		ᑭ
CANADIAN SYLLABICS TTHO uni156D		ᑭ
CANADIAN SYLLABICS TTHA uni156E		ᑭ
CANADIAN SYLLABICS TTH uni156F		ᑭ
CANADIAN SYLLABICS TYE uni1570		ᑭ
CANADIAN SYLLABICS TYI uni1571		ᑭ
CANADIAN SYLLABICS TYO uni1572		ᑭ
CANADIAN SYLLABICS TYA uni1573		ᑭ
CANADIAN SYLLABICS NUNAVIK HE uni1574	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVIK HI uni1575	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVIK HII uni1576	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVIK HO uni1577	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVIK HOO uni1578	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVIK HA		

uni1579	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVIK HAA uni157A	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS NUNAVIK H uni157B	ᑭ	ᑭ
CANADIAN SYLLABICS NUNAVUT H uni157C	H	H
CANADIAN SYLLABICS HK uni157D	X	x
CANADIAN SYLLABICS QAAI uni157E	ᑭᑭᑭ	ᑭᑭᑭ
CANADIAN SYLLABICS QI uni157F	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS QII uni1580	ᑭᑭᑭ	ᑭᑭᑭ
	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS QO uni1581		
CANADIAN SYLLABICS QOO uni1582	ᑭᑭᑭ	ᑭᑭᑭ
CANADIAN SYLLABICS QA uni1583	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS QAA uni1584	ᑭᑭᑭ	ᑭᑭᑭ
CANADIAN SYLLABICS Q uni1585	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS TLHE uni1586		ᑭ
CANADIAN SYLLABICS TLHI uni1587		ᑭ
CANADIAN SYLLABICS TLHO uni1588		ᑭ
CANADIAN SYLLABICS TLHA uni1589		ᑭ
CANADIAN SYLLABICS WEST-CREE RE uni158A	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE RI uni158B	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE RO uni158C	ᑭ	ᑭ
CANADIAN SYLLABICS WEST-CREE RA uni158D	ᑭ	ᑭ
CANADIAN SYLLABICS NGAAI uni158E	ᑭᑭᑭ	ᑭᑭᑭ
CANADIAN SYLLABICS NGI uni158F	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS NGII uni1590	ᑭᑭᑭ	ᑭᑭᑭ
CANADIAN SYLLABICS NGO uni1591	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS NGOO uni1592	ᑭᑭᑭ	ᑭᑭᑭ
CANADIAN SYLLABICS NGA uni1593	ᑭᑭ	ᑭᑭ

CANADIAN SYLLABICS NGAA uni1594	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS NG uni1595	ᑭ	ᑭ
CANADIAN SYLLABICS NNG uni1596	ᑭᑭ	ᑭᑭ
CANADIAN SYLLABICS SAYISI SHE uni1597		ᑭ
CANADIAN SYLLABICS SAYISI SHI uni1598		ᑭ
CANADIAN SYLLABICS SAYISI SHO uni1599		ᑭ
CANADIAN SYLLABICS SAYISI SHA uni159A		ᑭ
CANADIAN SYLLABICS WOODS-CREE THE uni159B		ᑭ
CANADIAN SYLLABICS WOODS-CREE THI uni159C		ᑭ
CANADIAN SYLLABICS WOODS-CREE THO uni159D		ᑭ
CANADIAN SYLLABICS WOODS-CREE THA uni159E		ᑭ
CANADIAN SYLLABICS WOODS-CREE TH uni159F		ᑭ
CANADIAN SYLLABICS LHI uni15A0	ᑭ	ᑭ
CANADIAN SYLLABICS LHII uni15A1	ᑭ	ᑭ
CANADIAN SYLLABICS LHO uni15A2	ᑭ	ᑭ
CANADIAN SYLLABICS LHOO uni15A3	ᑭ	ᑭ
CANADIAN SYLLABICS LHA uni15A4	ᑭ	ᑭ
CANADIAN SYLLABICS LHAA uni15A5	ᑭ	ᑭ
CANADIAN SYLLABICS LH uni15A6	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THE uni15A7	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THI uni15A8	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THII uni15A9	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THO uni15AA	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THOO uni15AB	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THA uni15AC	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE THAA uni15AD	ᑭ	ᑭ
CANADIAN SYLLABICS TH-CREE TH uni15AE	ᑭ	ᑭ
CANADIAN SYLLABICS AIVILIK B uni15AF	ᑭ	ᑭ

CANADIAN SYLLABICS BLACKFOOT E uni15B0	ᐁ
CANADIAN SYLLABICS BLACKFOOT I uni15B1	ᐃ
CANADIAN SYLLABICS BLACKFOOT O uni15B2	ᐅ
CANADIAN SYLLABICS BLACKFOOT A uni15B3	ᐇ
CANADIAN SYLLABICS BLACKFOOT WE uni15B4	ᐈ
CANADIAN SYLLABICS BLACKFOOT WI uni15B5	ᐉ
CANADIAN SYLLABICS BLACKFOOT WO uni15B6	ᐊ
CANADIAN SYLLABICS BLACKFOOT WA uni15B7	ᐋ
CANADIAN SYLLABICS BLACKFOOT NE uni15B8	ᐌ
	ᐍ
CANADIAN SYLLABICS BLACKFOOT NI uni15B9	
CANADIAN SYLLABICS BLACKFOOT NO uni15BA	ᐎ
CANADIAN SYLLABICS BLACKFOOT NA uni15BB	ᐏ
CANADIAN SYLLABICS BLACKFOOT KE uni15BC	ᐐ
CANADIAN SYLLABICS BLACKFOOT KI uni15BD	ᐑ
CANADIAN SYLLABICS BLACKFOOT KO uni15BE	ᐒ
CANADIAN SYLLABICS BLACKFOOT KA uni15BF	ᐓ
CANADIAN SYLLABICS SAYISI HE uni15C0	ᐕ
CANADIAN SYLLABICS SAYISI HI uni15C1	ᐗ
CANADIAN SYLLABICS SAYISI HO uni15C2	ᐙ
CANADIAN SYLLABICS SAYISI HA uni15C3	ᐛ
CANADIAN SYLLABICS CARRIER GHU uni15C4	ᐜ
CANADIAN SYLLABICS CARRIER GHO uni15C5	ᐞ
CANADIAN SYLLABICS CARRIER GHE uni15C6	ᐟ
CANADIAN SYLLABICS CARRIER GHEE uni15C7	ᐠ
CANADIAN SYLLABICS CARRIER GHI uni15C8	ᐡ
CANADIAN SYLLABICS CARRIER GHA uni15C9	ᐢ
CANADIAN SYLLABICS CARRIER RU uni15CA	ᐣ

CANADIAN SYLLABICS CARRIER RO uni15CB		ᐱ
CANADIAN SYLLABICS CARRIER RE uni15CC		ᐲ
CANADIAN SYLLABICS CARRIER REE uni15CD		ᐳ
CANADIAN SYLLABICS CARRIER RI uni15CE		ᐴ
CANADIAN SYLLABICS CARRIER RA uni15CF		ᐵ
CANADIAN SYLLABICS CARRIER WU uni15D0		ᐶ
CANADIAN SYLLABICS CARRIER WO uni15D1		ᐷ
CANADIAN SYLLABICS CARRIER WE uni15D2		ᐸ
CANADIAN SYLLABICS CARRIER WEE uni15D3		ᐹ
		ᐺ
CANADIAN SYLLABICS CARRIER WI uni15D4		
CANADIAN SYLLABICS CARRIER WA uni15D5		ᐻ
CANADIAN SYLLABICS CARRIER HWU uni15D6		ᐼ
CANADIAN SYLLABICS CARRIER HWO uni15D7		ᐽ
CANADIAN SYLLABICS CARRIER HWE uni15D8		ᐾ
CANADIAN SYLLABICS CARRIER HWEE uni15D9		ᐿ
CANADIAN SYLLABICS CARRIER HWI uni15DA		ᑀ
CANADIAN SYLLABICS CARRIER HWA uni15DB		ᑁ
CANADIAN SYLLABICS CARRIER THU uni15DC		ᑂ
CANADIAN SYLLABICS CARRIER THO uni15DD		ᑃ
CANADIAN SYLLABICS CARRIER THE uni15DE	ᑄ	ᑄ
CANADIAN SYLLABICS CARRIER THEE uni15DF		ᑅ
CANADIAN SYLLABICS CARRIER THI uni15E0		ᑆ
CANADIAN SYLLABICS CARRIER THA uni15E1	ᑇ	ᑇ
CANADIAN SYLLABICS CARRIER TTU uni15E2		ᑈ
CANADIAN SYLLABICS CARRIER TTO uni15E3		ᑍ
CANADIAN SYLLABICS CARRIER TTE uni15E4		ᑎ
CANADIAN SYLLABICS CARRIER TTEE uni15E5		ᑏ

CANADIAN SYLLABICS CARRIER TTI uni15E6	ᑦ
CANADIAN SYLLABICS CARRIER TTA uni15E7	ᑦ
CANADIAN SYLLABICS CARRIER PU uni15E8	ᑦ
CANADIAN SYLLABICS CARRIER PO uni15E9	ᑦ
CANADIAN SYLLABICS CARRIER PE uni15EA	ᑦ
CANADIAN SYLLABICS CARRIER PEE uni15EB	ᑦ
CANADIAN SYLLABICS CARRIER PI uni15EC	ᑦ
CANADIAN SYLLABICS CARRIER PA uni15ED	ᑦ
CANADIAN SYLLABICS CARRIER P uni15EE	ᑦ
CANADIAN SYLLABICS CARRIER GU uni15EF	ᑦ
	ᑦ
CANADIAN SYLLABICS CARRIER GO uni15F0	
CANADIAN SYLLABICS CARRIER GE uni15F1	ᑦ
CANADIAN SYLLABICS CARRIER GEE uni15F2	ᑦ
CANADIAN SYLLABICS CARRIER GI uni15F3	ᑦ
CANADIAN SYLLABICS CARRIER GA uni15F4	ᑦ
CANADIAN SYLLABICS CARRIER KHU uni15F5	ᑦ
CANADIAN SYLLABICS CARRIER KHO uni15F6	ᑦ
CANADIAN SYLLABICS CARRIER KHE uni15F7	ᑦ
CANADIAN SYLLABICS CARRIER KHEE uni15F8	ᑦ
CANADIAN SYLLABICS CARRIER KHI uni15F9	ᑦ
CANADIAN SYLLABICS CARRIER KHA uni15FA	ᑦ
CANADIAN SYLLABICS CARRIER KKU uni15FB	ᑦ
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CANADIAN SYLLABICS CARRIER NA uni1607	ɳ
CANADIAN SYLLABICS CARRIER MU uni1608	ɷ
CANADIAN SYLLABICS CARRIER MO uni1609	ɸ
CANADIAN SYLLABICS CARRIER ME uni160A	ɹ
CANADIAN SYLLABICS CARRIER MEE uni160B	ɻ
CANADIAN SYLLABICS CARRIER MI uni160C	ɽ
CANADIAN SYLLABICS CARRIER MA uni160D	ɿ
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CANADIAN SYLLABICS CARRIER YI uni1612	ɺ
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CANADIAN SYLLABICS CARRIER JO uni1616	ɺ
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CANADIAN SYLLABICS CARRIER ZU uni1640		ᑦ
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CANADIAN SYLLABICS CARRIER TSEE uni165E	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
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CANADIAN SYLLABICS CARRIER TSA uni1660	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER CHU uni1661	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER CHO uni1662	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER CHE uni1663	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER CHEE uni1664	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER CHI uni1665	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER CHA uni1666	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER TTSU uni1667	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER TTSO uni1668	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER TTSE uni1669	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER TTSEE uni166A	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER TTSI uni166B	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CARRIER TTSA uni166C	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS CHI SIGN uni166D	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ
CANADIAN SYLLABICS FULL STOP uni166E	ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦᑦ

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CANADIAN SYLLABICS NGAII	uni1670	ᓃᑏ	ᓃᑎ
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CANADIAN SYLLABICS NNGII	uni1672	ᓃᓂᑏᑦ	ᓃᓂᑎᑦ
CANADIAN SYLLABICS NNGO	uni1673	ᓃᓂᑕ	ᓃᓂᑖ
CANADIAN SYLLABICS NNGOO	uni1674	ᓃᓂᑕᑦ	ᓃᓂᑖᑦ
CANADIAN SYLLABICS NNGA	uni1675	ᓃᓂᑖ	ᓃᓂᑗ
CANADIAN SYLLABICS NNGAA	uni1676	ᓃᓂᑖᑦ	ᓃᓂᑗᑦ
CANADIAN SYLLABICS WOODS-CREE THWEE	uni1677		ᐅ.
CANADIAN SYLLABICS WOODS-CREE THWI	uni1678		ᐆ.
CANADIAN SYLLABICS WOODS-CREE THWII	uni1679		ᐇ.
CANADIAN SYLLABICS WOODS-CREE THWO	uni167A		ᐈ.
CANADIAN SYLLABICS WOODS-CREE THWOO	uni167B		ᐉ.
CANADIAN SYLLABICS WOODS-CREE THWA	uni167C		ᐊ.
CANADIAN SYLLABICS WOODS-CREE THWAA	uni167D		ᐋ.
CANADIAN SYLLABICS WOODS-CREE FINAL TH	uni167E		≠
CANADIAN SYLLABICS BLACKFOOT W	uni167F		=
CANADIAN SYLLABICS OY	uni18B0		ᐄᐁ
CANADIAN SYLLABICS AY	uni18B1		ᐄᐁᐅ
CANADIAN SYLLABICS AAY	uni18B2		ᐄᐁᐅᐅ
CANADIAN SYLLABICS WAY	uni18B3		ᐄᐁᐅᐅᐅ
CANADIAN SYLLABICS POY	uni18B4		ᐄᐁᐅᐅᐅᐅ
CANADIAN SYLLABICS PAY	uni18B5		ᐄᐁᐅᐅᐅᐅᐅ
CANADIAN SYLLABICS PWOY	uni18B6		ᐄᐁᐅᐅᐅᐅᐅᐅ
CANADIAN SYLLABICS TAY	uni18B7		ᐄᐁᐅᐅᐅᐅᐅᐅᐅ
CANADIAN SYLLABICS KAY	uni18B8		ᐄᐁᐅᐅᐅᐅᐅᐅᐅᐅᐅ
CANADIAN SYLLABICS KWAY	uni18B9		ᐄᐁᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅ

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CANADIAN SYLLABICS NAY uni18BC	ᐇ°
CANADIAN SYLLABICS LAY uni18BD	ᐈ°
CANADIAN SYLLABICS SOY uni18BE	ᐊ°
CANADIAN SYLLABICS SAY uni18BF	ᐋ°
CANADIAN SYLLABICS SHOY uni18C0	ᐌ°
CANADIAN SYLLABICS SHAY uni18C1	ᐍ°
CANADIAN SYLLABICS SHWOY uni18C2	ᐎ°
CANADIAN SYLLABICS YOY uni18C3	ᐏ°
CANADIAN SYLLABICS YAY uni18C4	ᐐ°
CANADIAN SYLLABICS RAY uni18C5	ᐑ°
CANADIAN SYLLABICS NWI uni18C6	ᐒ°
CANADIAN SYLLABICS OJIBWAY NWI uni18C7	ᐓ°
CANADIAN SYLLABICS NWII uni18C8	ᐔ°
CANADIAN SYLLABICS OJIBWAY NWII uni18C9	ᐕ°
CANADIAN SYLLABICS NWO uni18CA	ᐖ°
CANADIAN SYLLABICS OJIBWAY NWO uni18CB	ᐗ°
CANADIAN SYLLABICS NWOO uni18CC	ᐘ°
CANADIAN SYLLABICS OJIBWAY NWOO uni18CD	ᐙ°
CANADIAN SYLLABICS RWEE uni18CE	ᐚ°
CANADIAN SYLLABICS RWI uni18CF	ᐛ°
CANADIAN SYLLABICS RWII uni18D0	ᐜ°
CANADIAN SYLLABICS RWO uni18D1	ᐝ°
CANADIAN SYLLABICS RWOO uni18D2	ᐞ°
CANADIAN SYLLABICS RWA uni18D3	ᐟ°
CANADIAN SYLLABICS OJIBWAY P uni18D4	ᐠ
CANADIAN SYLLABICS OJIBWAY T uni18D5	ᐡ

CANADIAN SYLLABICS OJIBWAY K uni18D6	ᐅ
CANADIAN SYLLABICS OJIBWAY C uni18D7	ᐃ
CANADIAN SYLLABICS OJIBWAY M uni18D8	ᐅ
CANADIAN SYLLABICS OJIBWAY N uni18D9	ᐅ
CANADIAN SYLLABICS OJIBWAY S uni18DA	ᐅ
CANADIAN SYLLABICS OJIBWAY SH uni18DB	ᐅ
CANADIAN SYLLABICS EASTERN W uni18DC	ᐅ
CANADIAN SYLLABICS WESTERN W uni18DD	ᐅ
CANADIAN SYLLABICS FINAL SMALL RING uni18DE	ᐅ
CANADIAN SYLLABICS FINAL RAISED DOT uni18DF	ᐅ
CANADIAN SYLLABICS R-CREE RWE uni18E0	ᐅ
CANADIAN SYLLABICS WEST-CREE LOO uni18E1	ᐅ
CANADIAN SYLLABICS WEST-CREE LAA uni18E2	ᐅ
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CANADIAN SYLLABICS THWE uni18E3	
CANADIAN SYLLABICS THWA uni18E4	ᐅ
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CANADIAN SYLLABICS TLHWE uni18E8	ᐅ
CANADIAN SYLLABICS TLHOO uni18E9	ᐅ
CANADIAN SYLLABICS SAYISI SHWE uni18EA	ᐅ
CANADIAN SYLLABICS SAYISI SHOO uni18EB	ᐅ
CANADIAN SYLLABICS SAYISI HOO uni18EC	ᐅ
CANADIAN SYLLABICS CARRIER GWU uni18ED	ᐅ
CANADIAN SYLLABICS CARRIER DENE GEE uni18EE	ᐅ
CANADIAN SYLLABICS CARRIER GAA uni18EF	ᐅ
CANADIAN SYLLABICS CARRIER GWA uni18F0	ᐅ

CANADIAN SYLLABICS SAYISI JUU uni18F1	ᑭ
CANADIAN SYLLABICS CARRIER JWA uni18F2	ᑭ̃
CANADIAN SYLLABICS BEAVER DENE L uni18F3	ᑭ̄
CANADIAN SYLLABICS BEAVER DENE R uni18F4	ᑭ̅
CANADIAN SYLLABICS CARRIER DENTAL S uni18F5	ᑭ̆
EN DASH uni2013	—
EM DASH uni2014	—
LEFT SINGLE QUOTATION MARK uni2018	‘
RIGHT SINGLE QUOTATION MARK uni2019	’
SINGLE LOW-9 QUOTATION MARK uni201A	‚
LEFT DOUBLE QUOTATION MARK uni201C	“
RIGHT DOUBLE QUOTATION MARK uni201D	”
DOUBLE LOW-9 QUOTATION MARK uni201E	„
DAGGER uni2020	†
DOUBLE DAGGER uni2021	‡
BULLET uni2022	•
HORIZONTAL ELLIPSIS uni2026	…
PER MILLE SIGN uni2030	‰
SINGLE LEFT-POINTING ANGLE QUOTATION MARK uni2039	<
SINGLE RIGHT-POINTING ANGLE QUOTATION MARK uni203A	>
EURO SIGN uni20AC	€
TRADE MARK SIGN uni2122	™
MINUS SIGN uni2212	—
BULLET OPERATOR uni2219	•

the 'information' and 'communication' fields. The 'information' field is defined as:

...the study of the nature, uses and functions of information, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'communication' field is defined as:

...the study of the nature, uses and functions of communication, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information science' field is defined as:

...the study of the nature, uses and functions of information science, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information studies' field is defined as:

...the study of the nature, uses and functions of information studies, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information technology' field is defined as:

...the study of the nature, uses and functions of information technology, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information systems' field is defined as:

...the study of the nature, uses and functions of information systems, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information management' field is defined as:

...the study of the nature, uses and functions of information management, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information policy' field is defined as:

...the study of the nature, uses and functions of information policy, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information law' field is defined as:

...the study of the nature, uses and functions of information law, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

The 'information ethics' field is defined as:

...the study of the nature, uses and functions of information ethics, and the ways in which it is created, communicated, evaluated and used as a resource for individual and social development. (p. 1)

the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million (from 2.5 million in 1980 to 4 million in 1995). The public sector has become a major employer in the UK, and this has implications for the way in which the public sector is managed and the way in which it is funded.

The public sector is a complex and diverse entity, and it is difficult to define it precisely. However, it can be described as the part of the economy that is owned and controlled by the state. It includes a wide range of activities, from the provision of health care and education to the provision of social security and housing. The public sector is a major employer in the UK, and it is also a major source of revenue for the state.

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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million (1990–1999) and the number of people in the public sector has increased by 2.5 million (1990–1999).

There is a growing emphasis on the need to improve the efficiency of public sector organisations. This has led to a number of initiatives to improve the efficiency of public sector organisations, including the introduction of performance indicators, the introduction of competition, and the introduction of private sector management practices.

The following sections of the paper discuss the impact of these initiatives on the public sector and the implications for the future of the public sector.

2. The public sector

The public sector is the part of the economy that is owned and controlled by the state. It includes the government, local authorities, and public corporations.

The public sector is responsible for providing a range of services to the public, including education, health care, and social security.

The public sector is also responsible for the collection and distribution of taxes and the provision of public infrastructure.

The public sector is a major part of the economy and plays a significant role in the provision of public services.

3. The private sector

The private sector is the part of the economy that is owned and controlled by private individuals or companies. It includes the majority of businesses in the economy.

The private sector is responsible for providing a range of goods and services to the public, including food, clothing, and housing.

The private sector is also responsible for the collection and distribution of taxes and the provision of public infrastructure.

The private sector is a major part of the economy and plays a significant role in the provision of goods and services.

4. The public sector and the private sector

The public sector and the private sector are the two main parts of the economy. They are responsible for providing the goods and services that we need to live.

The public sector is responsible for providing a range of services to the public, including education, health care, and social security.

The private sector is responsible for providing a range of goods and services to the public, including food, clothing, and housing.

The public sector and the private sector are both essential parts of the economy and play a significant role in the provision of goods and services.

5. The public sector and the private sector: a comparison

The public sector and the private sector are both essential parts of the economy. They are responsible for providing the goods and services that we need to live.

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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million (from 2.5 million in 1980 to 4 million in 1995). The public sector has become a major employer in the UK, and this has implications for the way in which the public sector is managed and the way in which it is funded.

The public sector is a complex and diverse entity, and it is difficult to define it precisely. However, it can be described as the part of the economy that is owned and controlled by the state. It includes a wide range of activities, from the provision of health care and education to the provision of social housing and the operation of public transport.

The public sector is a major source of employment in the UK, and it is also a major source of revenue for the state. The public sector is therefore a key part of the UK economy, and it is important to understand how it is managed and how it is funded.

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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million (1990–1999), and the number of people in the public sector who are employed in health care has increased by 1.1 million (1990–1999) (Department of Health 2000).

There is a growing emphasis on the importance of the public sector in the provision of health care services, and the need to ensure that the public sector is able to meet the needs of the population. This has led to a number of initiatives to improve the performance of the public sector, including the introduction of the Health Service Act 1999, the Health Service Act 2001, and the Health Service Act 2004.

The Health Service Act 1999 introduced a number of changes to the way in which the public sector is run, including the introduction of the Health Service Commissioning Board, the Health Service Commissioning Board for England, and the Health Service Commissioning Board for Wales. The Health Service Act 2001 introduced a number of changes to the way in which the public sector is run, including the introduction of the Health Service Commissioning Board for England, the Health Service Commissioning Board for Wales, and the Health Service Commissioning Board for Scotland.

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There is a growing emphasis on the need to improve the efficiency of the public sector, and to ensure that the public sector is able to deliver the services that are required by the public. This has led to a number of initiatives, including the introduction of competition, the restructuring of public sector organisations, and the introduction of performance targets. The aim of these initiatives is to ensure that the public sector is able to deliver the services that are required by the public, in a cost-effective and efficient manner.

One of the key challenges facing the public sector is the need to improve the efficiency of the public sector. This is a complex task, and one that requires a number of different approaches. One of the most important approaches is the introduction of competition. This involves the introduction of private sector organisations into the public sector, and the competition for contracts between these organisations.

Another important approach is the restructuring of public sector organisations. This involves the merging of public sector organisations, and the restructuring of the way in which these organisations are organised. This is done in order to improve the efficiency of the public sector, and to ensure that the public sector is able to deliver the services that are required by the public.

A third important approach is the introduction of performance targets. This involves the setting of targets for the public sector, and the monitoring of the performance of the public sector against these targets. This is done in order to ensure that the public sector is able to deliver the services that are required by the public, in a cost-effective and efficient manner.

There are a number of other initiatives that are being implemented in the public sector, including the introduction of new technologies, and the introduction of new management practices. These initiatives are all aimed at improving the efficiency of the public sector, and ensuring that the public sector is able to deliver the services that are required by the public.

The public sector is a complex organisation, and one that is constantly evolving. It is important to ensure that the public sector is able to deliver the services that are required by the public, in a cost-effective and efficient manner. This requires a number of different approaches, and a commitment to continuous improvement.

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There is a growing emphasis on the need to improve the efficiency of the public sector. The UK government has set a target of reducing the public sector deficit by 2% of GDP by 2000. This has led to a number of initiatives to improve the efficiency of the public sector, including the introduction of competition, the restructuring of public services, and the introduction of performance targets.

One of the main initiatives to improve the efficiency of the public sector is the introduction of competition. This has led to a number of public services being privatised, including the water supply, the electricity supply, and the gas supply. This has led to a number of public services being provided by private companies, which are expected to be more efficient than public companies.

Another initiative to improve the efficiency of the public sector is the restructuring of public services. This has led to a number of public services being reorganised, including the health service, the education service, and the social security service. This has led to a number of public services being provided by a smaller number of organisations, which are expected to be more efficient than a larger number of organisations.

A third initiative to improve the efficiency of the public sector is the introduction of performance targets. This has led to a number of public services being provided by organisations that are expected to meet certain performance targets. This has led to a number of public services being provided by organisations that are expected to be more efficient than organisations that do not meet these targets.

These initiatives are expected to lead to a number of improvements in the efficiency of the public sector. This includes a reduction in the public sector deficit, a reduction in the cost of public services, and an improvement in the quality of public services.

There are a number of challenges associated with these initiatives. One challenge is the need to ensure that the public sector remains a viable and effective provider of public services. Another challenge is the need to ensure that the public sector remains accountable to the public. A third challenge is the need to ensure that the public sector remains transparent.

Despite these challenges, the UK government is committed to improving the efficiency of the public sector. This is a key part of its strategy for reducing the public sector deficit and improving the quality of public services.

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