

U

3

τ

τ

τ

τ

τ

τ

τ

τ

τ

\mapsto

τ τ

τ

τ

τ

τ

τ

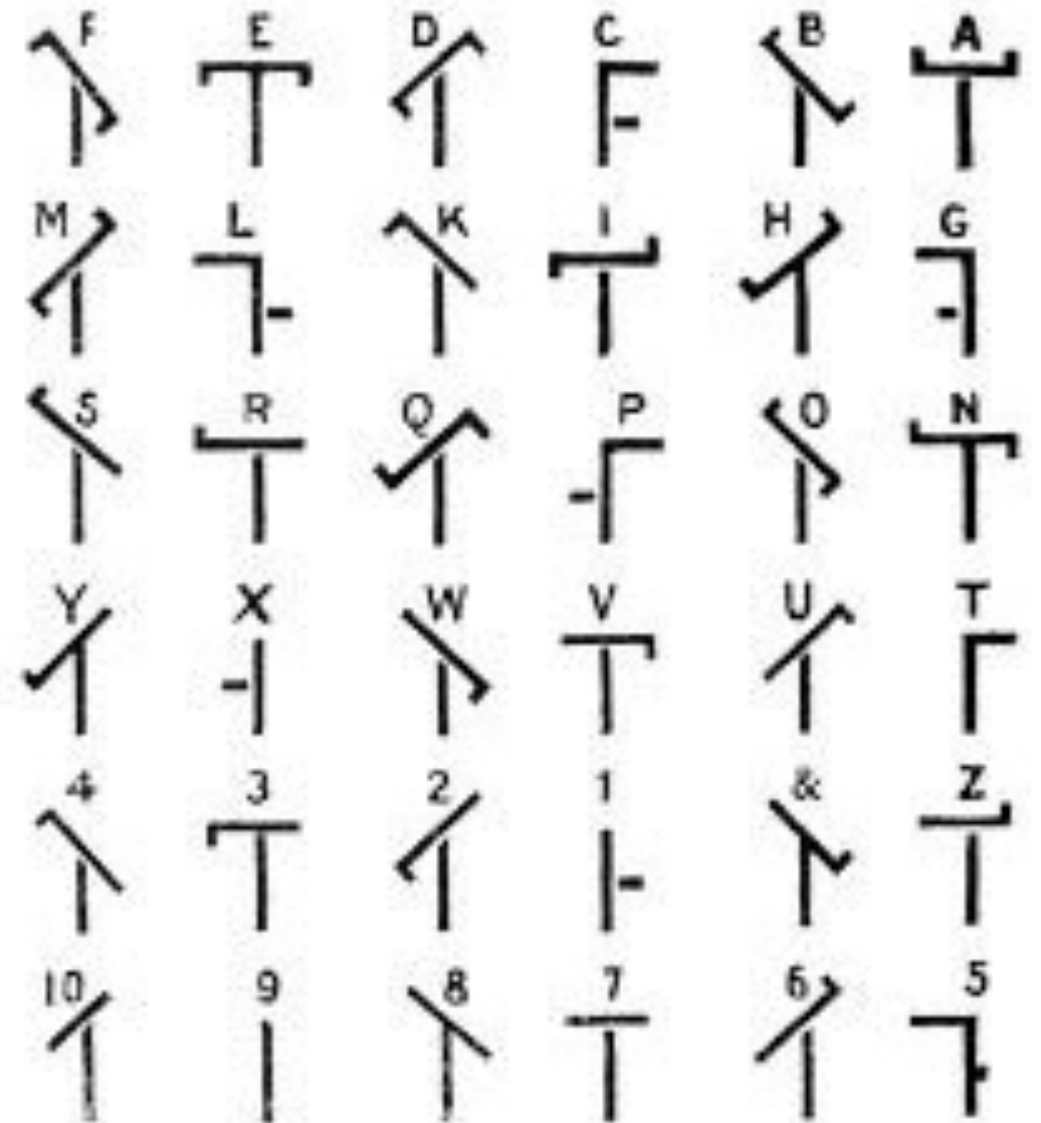
τ

0 ?

0

τ

\geq





jeux de caractères

codage

PDF : fr en v · d · m	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
000	NUL	SOH	STX	ETX	EOT	ENQ	ACK	BEL	BS	HT	LF	VT	FF	CR	SO	SI

ISO/CEI 8859-15																
	x0	x1	x2	x3	x4	x5	x6	x7	x8	x9	xA	xB	xC	xD	xE	xF
0x	non utilisé															
1x																
2x		!	"	#	\$	%	&	'	()	*					/
3x	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
4x	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
5x	P	Q	R	S	T	U	V	W	X	Y	Z	[\]	^	_
6x	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	
7x	p	q	r	s	t	u	v	w	x	y	z	{		}	~	
8x	non utilisé															
9x																
-	Ax		ı	¢	£	€	¥	Š	§	š	©	ª	«	¬		®
¿	Bx	º	±	²	³	Ž	μ	¶	·	ž	¹	º	»	Œ	œ	Ÿ
İ	Cx	À	Á	Â	Ã	Ä	Å	Æ	Ç	È	É	Ê	Ë	Ì	Í	Î
ß	Dx	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ø	Ù	Ú	Û	Ü	Ý	Þ
ï	Ex	à	á	â	ã	ä	å	æ	ç	è	é	ê	ë	ì	í	î
ÿ	Fx	ð	ñ	ò	ó	ô	õ	ö	÷	ø	ù	ú	û	ü	ý	þ

char

emacs

od

dumper

```
<meta http-equiv="Content-Type" content="text/  
html; charset="ISO-8859-1" />
```

```
<meta charset="UTF-8" />
```

```
<?xml version="1.0" encoding="UTF-8"?>
```

char

littéral de caractère

'A'

'z'

'ă'

\u

'\u1BE7'

```
char c = 0x1EB7;  
System.out.println(c);
```

```
char d = 'ă';  
System.out.println(d);
```

```
char e
```


' \ ' '

' \ \ ' '

' \n '

' \t '

\

\

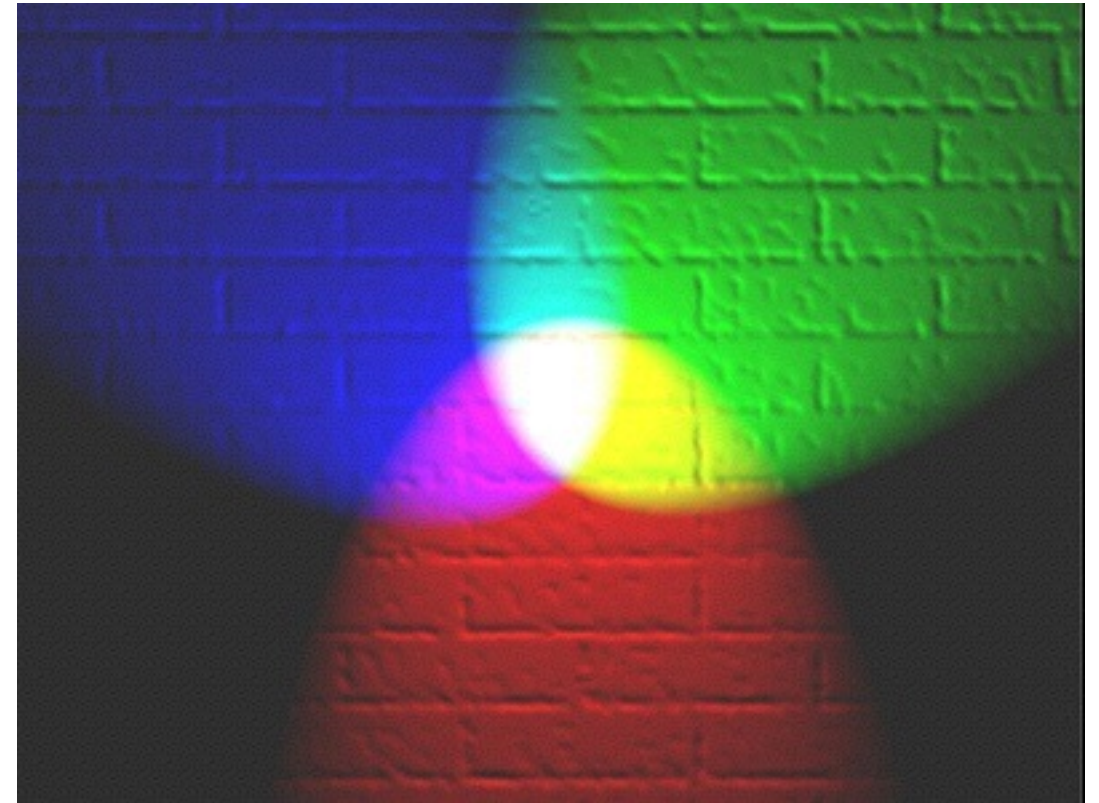
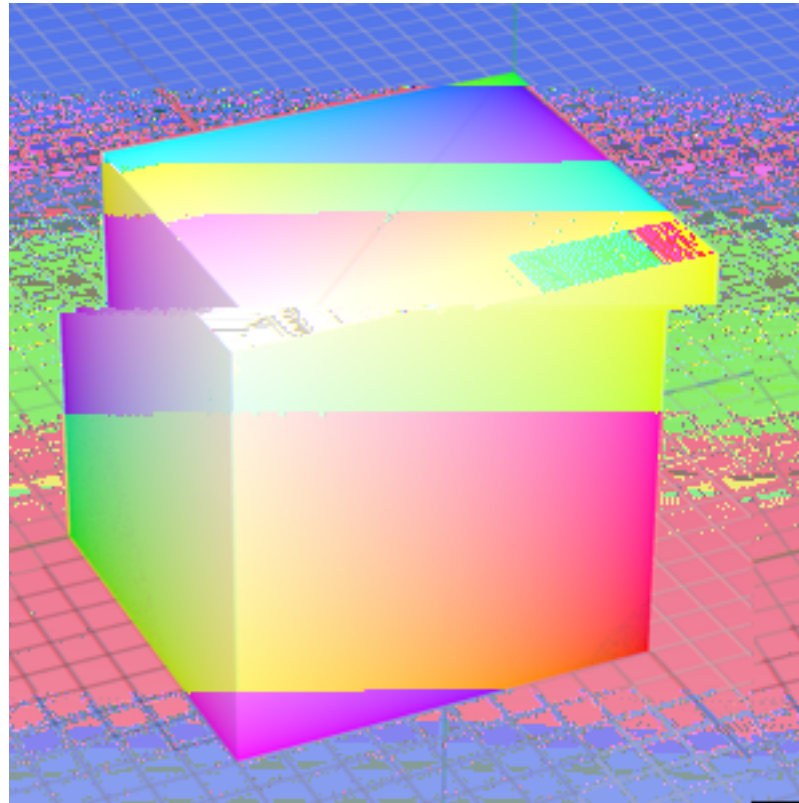
```
int i = 0; // légal
```

```
double  $\pi$ =3.1415926; // légal!
```

```
int âgeDuCapitaine = 77; // légal
```

```
double \u0394=b*b-4*a*c; // légal
```


pixel pic el



définition

résolution

poids



π

\approx


```
<svg width="200" height="200" xmlns="http://www.w3.org/2000/svg">  
  <desc>Exemple SVG - Cercle</desc>  
  <circle cx="100" cy="100" r="50" fill="none"  
    stroke="black" stroke-width="2" />  
</svg>
```

```
<svg width="2000" height="2000"
  xmlns="http://www.w3.org/2000/svg"
  xmlns:xlink="http://www.w3.org/1999/xlink"
  version="1.1">
<desc>Exemple SVG - Cercle</desc>
<path id="monChemin"
  d="M 150 150 C 150 50 300 50 300 150"
  fill="none" stroke="blue"
  stroke-width="5" />
<text font-family="Helvetica"
  font-size="30" fill="red">
  <textPath xlink:href="#monChemin">Coucou
    me voil&#x00E0;!
  </textPath>
</text>
</svg>
```


CATHODE-RAY OSCILLOGRAPH

ALLEN B. DU MONT CO. NEW JERSEY U.S.A.

TYPE 208-B

SERIAL NO. XXXXXX

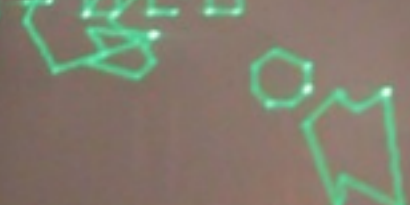
115/230 VOLT

40-60 CYCLES

90 WATTS

F = FFB

A = DCB



A

207
1CF

POSITION
UP

X POSITION
LEFT