Hello Kinx Tiny Typesetting

Your name September 26, 2021

1 Greeting

hello, world

2 Unicode & Arrows

2.1 Unicode Examples

\\unicode{code} is available.

Code	Character	Code	Character	Code	Character	Code	Character
0x2600	*	0x2608		0x2660	•	0x2668	
0x2601	\Diamond	0x2609	\odot	0x2661	\Diamond	0x2669	J
0x2602	7	0x260A		0x2662	\Diamond	0x266A)
0x2603	•	0x260B		0x2663	♣	0x266B	u
0x2604		0x260C		0x2664	$\langle \hat{\mathbf{L}} \rangle$	0x266C	Ħ
0x2605	*	0x260D		0x2665	•	0x266D	Ь
0x2606	$\overleftrightarrow{\sim}$	0x260E	~	0x2666	*	0x266E	4
0x2607		0x260F	78°	0x2667	G.	0x266F	#
Code	Character	Code	Character	Code	Character	Code	Character
Code	Character	Code	Character	Code	Character	Code	Character
0x2500	Character —	0x2508	Character	0x2510	Character	0x2518	
	Character — —						
0x2500	Character — —	0x2508		0x2510	٦	0x2518	
0x2500 0x2501	Character — —	0x2508 0x2509	 	0x2510 0x2511	٦	0x2518 0x2519	٦
0x2500 0x2501 0x2502	Character	0x2508 0x2509 0x250A	 	0x2510 0x2511 0x2512	¬ ¬ ¬	0x2518 0x2519 0x251A	٦ ٦
0x2500 0x2501 0x2502 0x2503	- - 	0x2508 0x2509 0x250A 0x250B	 	0x2510 0x2511 0x2512 0x2513	¬ ¬ ¬	0x2518 0x2519 0x251A 0x251B	ר ר ר
0x2500 0x2501 0x2502 0x2503 0x2504	- - 	0x2508 0x2509 0x250A 0x250B 0x250C	 	0x2510 0x2511 0x2512 0x2513 0x2514	¬ ¬ ¬ ¬	0x2518 0x2519 0x251A 0x251B 0x251C	ا ا ا

2.2 Arrows
\\arrow{direction} is also avalilable.

Direction	Character	Direction	Character
left	←	left-and-right	\leftrightarrows
up	\uparrow	right-and-left	\rightleftarrows
right	\rightarrow	up-and-down	$\uparrow\downarrow$
down	\downarrow	left-right-harpoon	_
left-right	\leftrightarrow	right-left-harpoon	$\stackrel{\rightharpoonup}{\leftarrow}$
up-down	\$	left-x	←
left-up	Γ,	right-x	\Rightarrow
right-up	7	left-right-x	\Leftrightarrow
right-down	7		
left-down	∠		

3 Table

Left		Right	
A1	Aligned to the center.	This is very very very very very very	
A2 - at top right		very very very very very very very	
		very very very very very very very	
	This is very very very		
A3	very very very very very	Aligned to the right	
	V	and the bottom.	
Left	Center	Center	Right