

[illegible]

[illegible]

	;		<		=		>		?		@		A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X
--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---

	Y		Z		[		\		]		^		_		`		<b>f</b>		<div style="border: 1px dashed black; width: 20px; height: 20px; display: flex; align-items: center; justify-content: center;"> </div>		<div style="border: 1px dashed black; padding: 2px;">F()</div>		<div style="border: 1px dashed black; padding: 2px;">,</div>		<div style="border: 1px dashed black; padding: 2px;">X</div>								^		(		(		)		)		'		"		'''		˘		↕		↗
--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	----------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	-----	--	---	--	---	--	---

| ↗ | ↘ | ↙ | ⇐ | ⇑ | ⇓ | ⇕ | || | ◇ | [ | ] | ™ | ℙ | ' | ‘ | ’ | , | ‘ | < | > | " | “ | ” | „

“ « » Ё Ё İ İ , ; : ! !! ? . · П п һ һ ≈ Ѧ Ч Ł ı ı ] [

• æ ə ø œ œ Y γ ħ ʉ λ ..... / / / / / / / / / / / / / /

A diagram illustrating the range of possible orientations for a line segment. It consists of 20 small coordinate systems, each with a horizontal dashed line and a vertical solid line. A solid line segment is drawn in each system, showing a continuous rotation from a steep positive slope to a steep negative slope. The segments are labeled with a 'D' at the end.