

			9	
			11	

			σ	
			σ	
			σ	
			$\begin{matrix} = & = \\ \\ = & = \\ = & = \\ \\ = & = \\ \\ = & = \\ \\ = & = \\ \\ = & = \end{matrix}$	

			$\begin{array}{cc} = & = \\ = & = \\ = & = \\ = & = \\ = & = \end{array}$	
			$\begin{array}{c} = \\ = \end{array}$	
			$\begin{array}{c} = \\ = \end{array}$	
			$\begin{array}{c} = \\ = \end{array}$	
			$\begin{array}{c} = \\ = \end{array}$	
			$\begin{array}{c} = \\ = \end{array}$	

			=	=
			=	=

			~	

e

Winn, H

			= =	
			= =	
			= μ = = μ = = μ =	
		φ ×	= μ =	
			= μ =	

			=	=
		<i>C</i>		=
				<i>D</i>
				<i>H</i>
				<i>H</i>
				=
			<i>H</i>	=
			=	<i>H</i>

$$\begin{aligned} &= H \\ &= H \end{aligned}$$

			=	
			<i>H</i>	
			= =	
			= =	
			= =	
			= =	
			= =	
			= =	

MP

=

=

+θ

=

=

=

=

=

=

=

=

*

			$=$	
			$H =$	
			$= =$	
			$=$ $=$ $=$ $=$	
			$=$ $=$	

			=	
		.	=	
			=	
			=	

			=	
			=	
			=	
			=	
			=	
			=	

			=	
			=	
			=	
			=	
			=	
			=	
			=	

			=
			=
			=
			=





			= =	
			= =	
			= =	
			=	
			=	
			=	

			=	
			=	
			=	
			=	

		~		
		~ ~		
		~		
		~	~	
		~		
		~		
		~		

			=	
			= =	
			= =	



			=	=
			=	=
			=	
			=	

= =

= =

= =

= =

			=	
			=	
			=	=

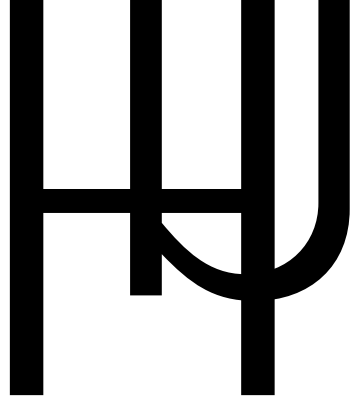
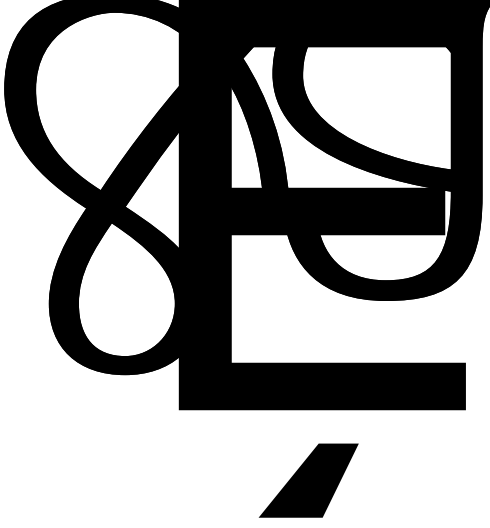
			=	=
			=	
				o
				o
			=	
			o	o
			=	
			o	o
			=	
				=
			=	

		~		

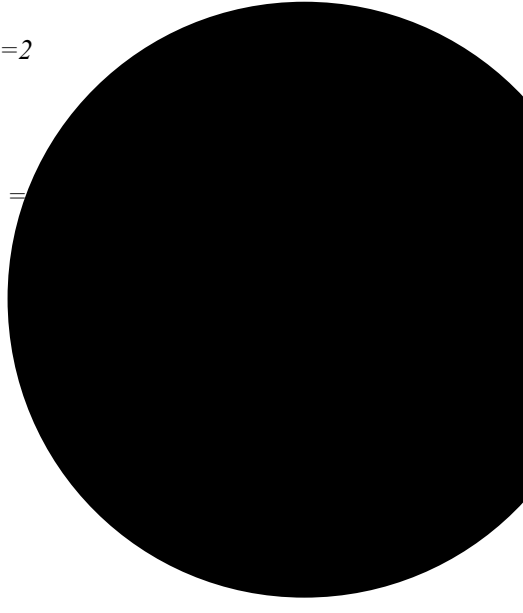
			$\begin{array}{c} \parallel \\ \circ \quad \parallel \\ \circ \quad \circ \end{array}$	
			$\begin{array}{c} \parallel \\ \parallel \\ \circ \quad \circ \end{array}$	
			\parallel	
			$\begin{array}{c} \circ \quad \circ \\ \circ \quad \circ \end{array}$	
			$\begin{array}{c} \circ \quad \circ \\ \circ \quad \circ \end{array}$	
			\sim	
			$\begin{array}{c} \parallel \\ \parallel \\ \circ \quad \circ \end{array}$	
			$\begin{array}{c} \parallel \\ \parallel \\ \circ \quad \circ \end{array}$	
			\parallel	
			\parallel	
			\parallel	

			=	=
			=	=
				=
			=	=
				=
				=
				=
				=
				=
				=
			=	(=)

			$= (=)$	
			$=$ $=$	
			$=$ $=$	
			$=$ $=$	
			$=$ $=$ $=$ $=$	
			$-$	



=2



=

=

=

± ± ~ ~ ~ ~ ~
± ± ~ ~ ~ ~ ~

x x x x x
x x x x x

\$

±
±

~ ~ ~

±
±
±
±

=

=

=

=

			=	=
			=	=
			=	
			=	
			=	
			=	
			=	
			=	

		=		

		D	D	
			=	
			=	=
			=	

			=	
			±	
			=	
			=	=

#

B

			$\begin{array}{ccc} & = & \\ & = & \\ = & & = \\ & = & = \\ & = & = \\ & = & = \end{array}$	
			\pm	

			$\begin{array}{cc} & = \\ = & \\ & = \\ = & \end{array}$	
			$\begin{array}{ccc} & & = \\ & = & \\ = & & = \\ & = & \\ = & & = \\ & = & \end{array}$	
			$\begin{array}{cc} = & = \\ & \\ = & \\ & \\ = & \\ & = \end{array}$	
			$\begin{array}{cc} = & = \\ & \\ = & \\ & \\ = & \\ & = \end{array}$	
			$\begin{array}{cc} = & = \\ & \\ = & \\ & \\ = & \\ & = \end{array}$	

			$= \quad =$ $= \quad =$ $=$	
			$=$ $=$ $=$ $=$	
			$=$ $=$ $=$ $=$	

			=	
			= = = =	
			= =	
			=	
			=	
			=	
			= =	

			$=$ $=$	
			$=$ $=$	
			$=$	

			\sim \sim \sim \sim \sim \sim \sim \sim \sim \sim	$=$
			\sim \sim \sim \sim \sim \sim \sim \sim \sim	$=$
		\cdot		
		H τ	$H =$ $\tau =$	$=$ $=$
		H τ	$H =$ $\tau =$	$=$ $=$
				$=$
			$=$	$(=)$

			(=)	
			(=)	
			(=)	
			=	
		~ ~	~ =	
			= =	

			=	=
			=	=
			=	=
			=	=
		D	$=$ $=$ D $=$ $=$ D $=$ $=$ D	
		D	$=$ $=$ D $=$ $=$ D $=$ D	
			$=$	
			\sim $=$	
			$=$	
			$=$ $=$	
			$=$	

			=	
			= = =	
			=	
			=	
			=	
			=	
			=	
			= = = ± = ±	
		±		

			=	
			E	
			E	
			=	
			=	
			=	
			=	
			=	

			± ±	
			~	

			=	
		H	=	
		:	\pm \pm	
		H		
		H		

			=	
			=	
			=	
			= <i>H</i> = <i>H</i> <i>H</i>	
			= =	
			= = <i>H</i> <i>H</i>	
			= =	
			= =	
			= = =	
			=	
			= <i>H</i> = <i>H</i>	

			$\begin{matrix} = \\ \\ = \\ \\ = \end{matrix}$	
			$\begin{matrix} = & & = \\ = & & = \\ = & & = \end{matrix}$	
			$\begin{matrix} \cdot \\ \\ \cdot \end{matrix}$	
			$\begin{matrix} = \\ = \end{matrix}$	
			$\begin{matrix} = \\ = \end{matrix}$	

= *H*

			= =	
			= =	
			= = = = = = =	
			= =	
			= = = =	

			=	
			=	
			=	
			= = = =	

			= =	

			±	
			±	
			±	
			±	

		\pm		
		\pm		
		\pm		
		\pm	\pm	
			\pm \pm \pm	
			\pm	
		D		

		~ ~	~ ~	

