[illegible]

[illegible] $(,) =$ [illegible] $<$ [illegible]

[illegible] $(,) =$ [illegible] $, \eta =$ [illegible] $(,) =$ [illegible] $< , \eta =$ [illegible] $(,) =$ [illegible] $< , \eta =$ [illegible]

[illegible] $(,) =$ [illegible] $< , \eta =$ [illegible] $\times$ [illegible] $(,) =$ [illegible] $< , \eta =$ [illegible]

[illegible] $( ) =$ [illegible] $<$

[illegible]

[illegible]

[illegible] $(\alpha =$ [illegible] $)$, [illegible] $(\alpha =$ [illegible] $)$, [illegible] $(\,,\,)$, [illegible] $(\,,\,)$, [illegible] $(\; < \;)$, [illegible]

[illegible] $(\,,\;) =$ [illegible] $<$ [illegible] $\times$ [illegible] $(\,,\;) =$ [illegible] $<$ [illegible]

[illegible] $(\,,\;) =$ [illegible] $<$ [illegible] $\eta =$ [illegible] $\times$ [illegible] $(\,,\;) =$ [illegible] $<$ [illegible] $\eta =$ [illegible]

[illegible]

[illegible] 2

[illegible]	[illegible]		[illegible]		[illegible]	
[illegible]		[illegible]		[illegible]		[illegible]
[illegible]	[illegible] ( )	[illegible] ( )	[illegible] ( )	[illegible] ( )	[illegible] ( )	[illegible] ( )
[illegible]	( )	( )	( )	[illegible] ( )	( )	[illegible] ( )
[illegible]	[illegible] ( )	[illegible] ( )	( )	[illegible] ( )	( )	[illegible] ( )

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] 1: [illegible]

[illegible]

[illegible] 2: [illegible]

[illegible]

[illegible]

[illegible] 3 : [illegible]

[illegible] 3 : [illegible]

[illegible]

[illegible]

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