

“H” “H”	462,083,971.75	437,678,355.15	437,678,355.15	5.58%
“H”/	0.0660	0.0866	0.0866	-23.79%
“H”/	0.0660	0.0866	0.0866	-23.79%
“H” “H”	2.55%	3.45%	3.45%	-0.90%
				∴
		“H”		
“H”	9,878,186,762.91	9,448,211,891.02	9,448,211,891.02	4.55%
“H”	1,861,417,311.27	1,517,082,304.51	1,517,082,304.51	22.70%
“H” “H”	8,016,769,451.64	7,931,129,586.51	7,931,129,586.51	1.08%

[illegible]

1.2017/ $\kappa \sim \phi \sim \psi \sim \%$ $\uparrow$ 16 $\sim$ - $\uparrow$ E^x L 2017 $\uparrow$ $\psi \sim \%$

2.2017 $\bar{0} \sim \phi \sim \psi \sim \%$ $\uparrow$ 42 $\sim$ -- $\uparrow$ 1 $H \sim \sim \bar{i} \bar{i}$ E^x L 2017

3.2017 $\bar{0} \sim \tau \bar{G} \bar{K} \bar{i} \bar{0} \sim \phi \sim \uparrow$ $[\psi \sim 2017 \sim 30 \sim]$ $\phi \sim \psi \sim \%$ $\uparrow$

3. E^x

										γ β	
			93,476			= π			0		
⌈ 10 ,											
				D				Θ M		" ,	
								M			

Κ	π	34.58%	1,068,628,098	228,628,098
Ε		21.33%	659,335,152	0
Ε				
Κ Ε̃	π	2.13%	65,674,362	0
Ε				
Κ Ε	π	1.67%	51,544,008	0
Ε̃				
Ε				
Κ Ε̃				

