[APPLE]
(weekly)

Watch for marketplace timing relationships, including lead/lag, between: ① various "leading" stocks in a "sector" (such as "internet-related");
② "leading" stocks in a sector and broader stock indices (ex. US FAANGs and the S+P500);
③ broad stock marketplace indices (ex. S+P 500 + Chinese Shanghai Composite Index)

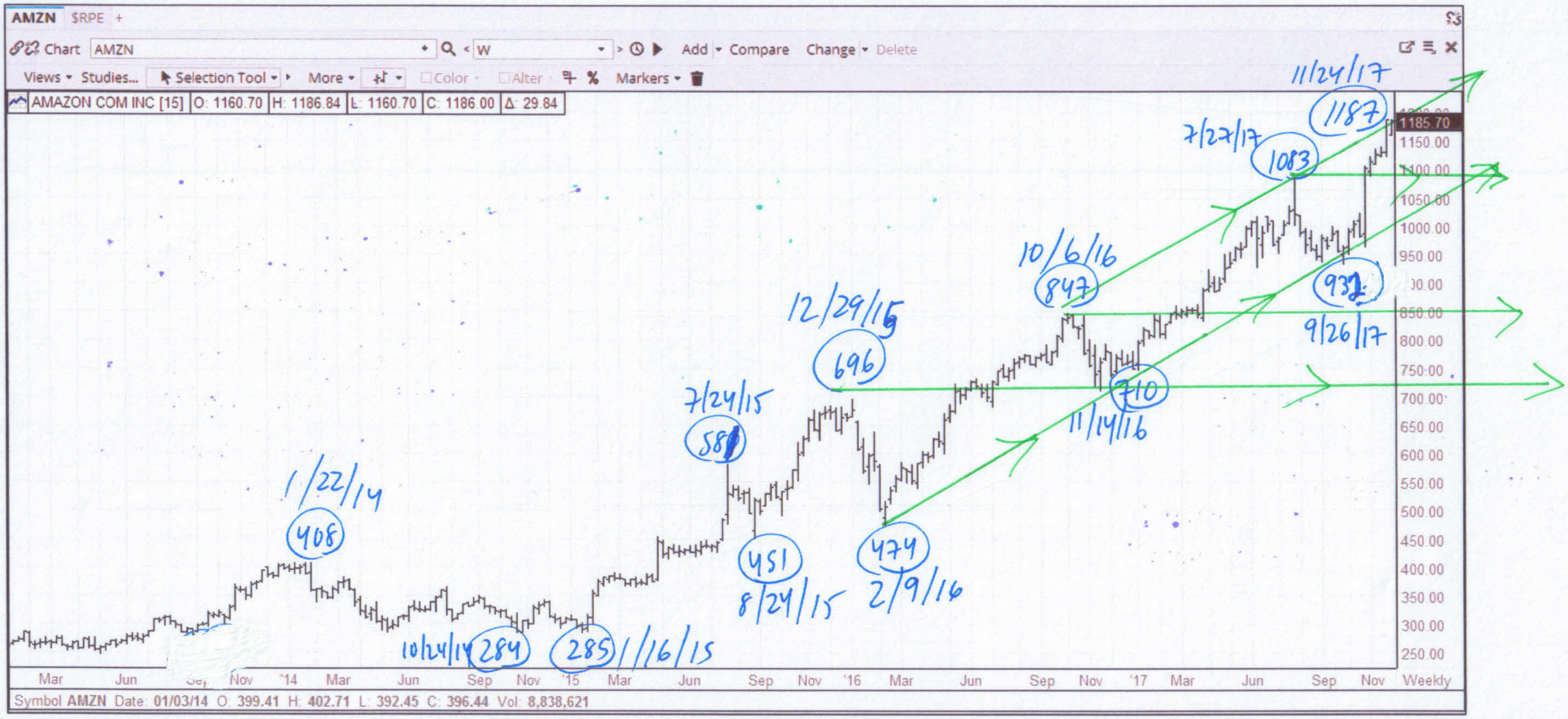
Shanghai (cont)

Lows 1/27/16 @ 2638
2/29/16 @ 2639

{ Mid year 2016 Lows: 5/26/16 @ 2781 + 6/24/16 @ 2808; no notable low around time US election (11/8/16 close 3148)

Chart 1

[AMAZON (weekly)]



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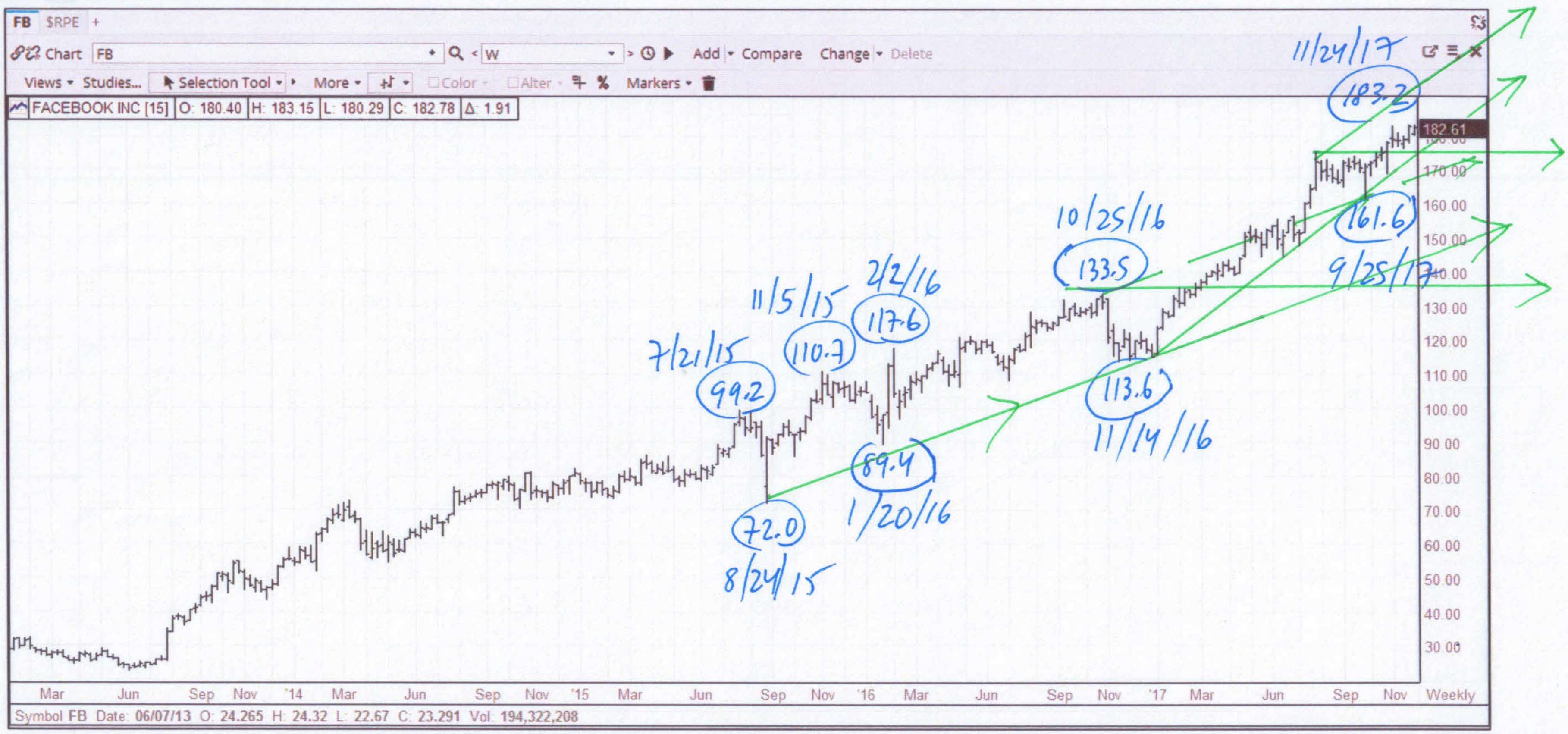
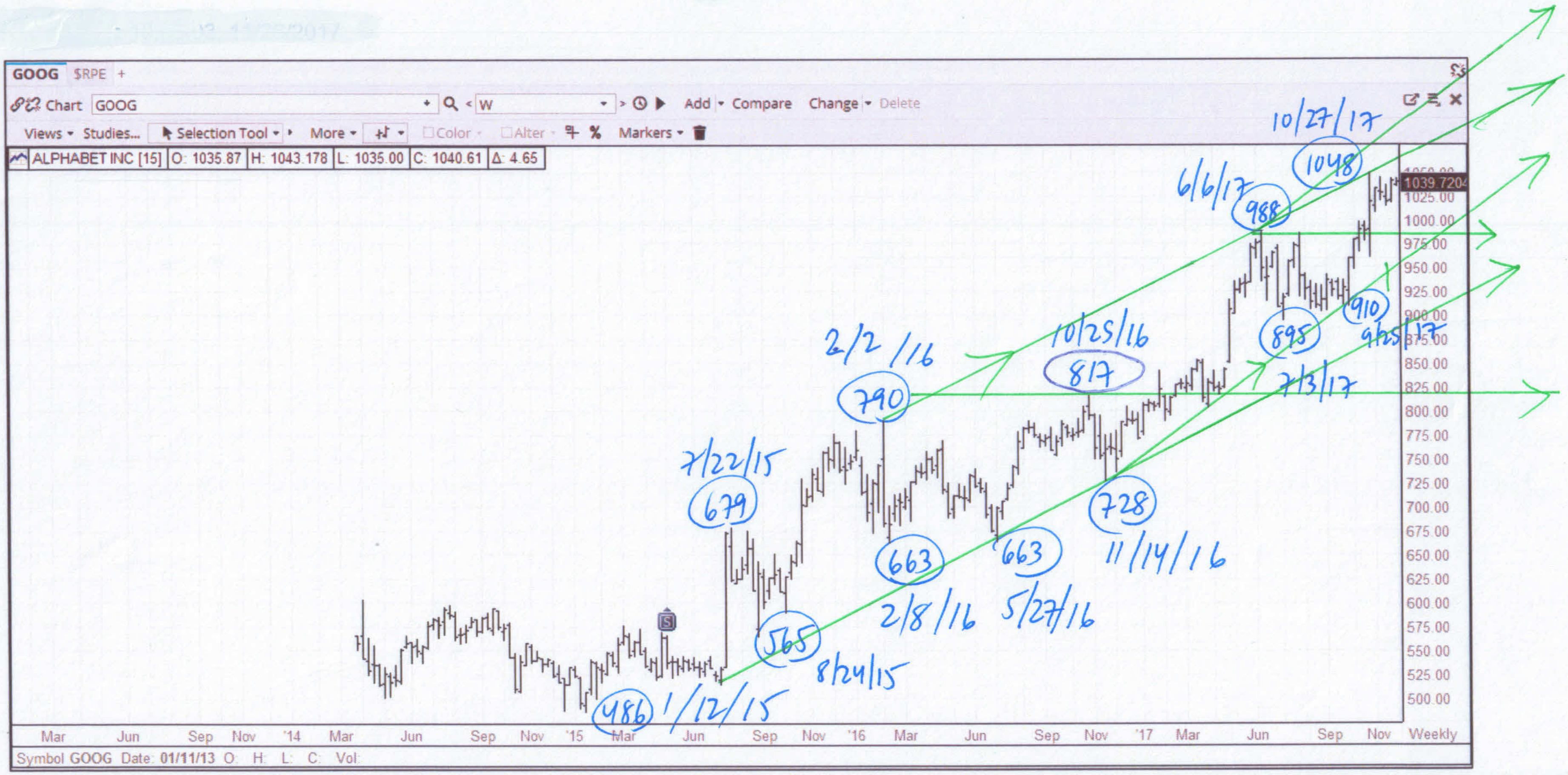
2

[FACEBOOK]
(weekly)



[GOOGLE]
(weekly)



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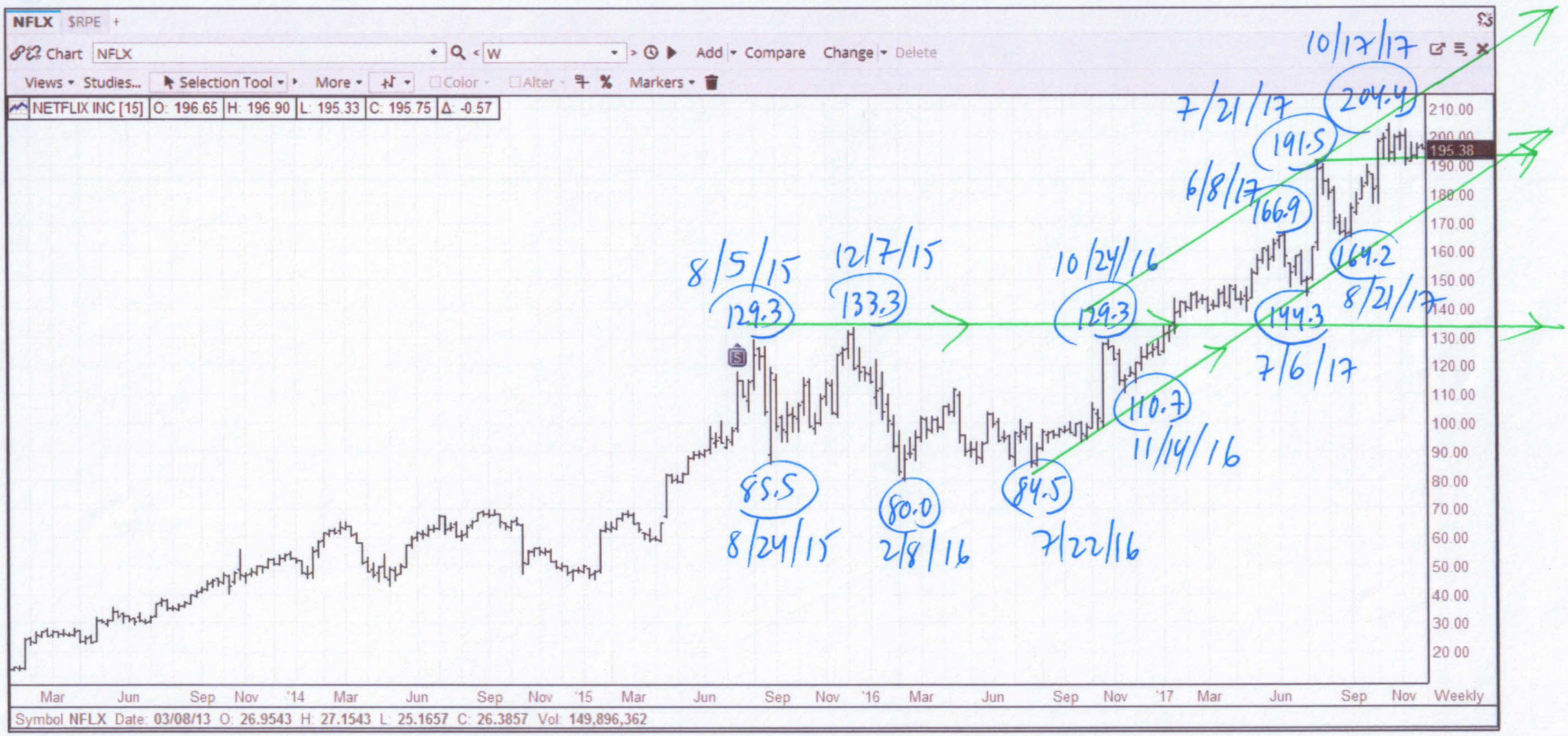
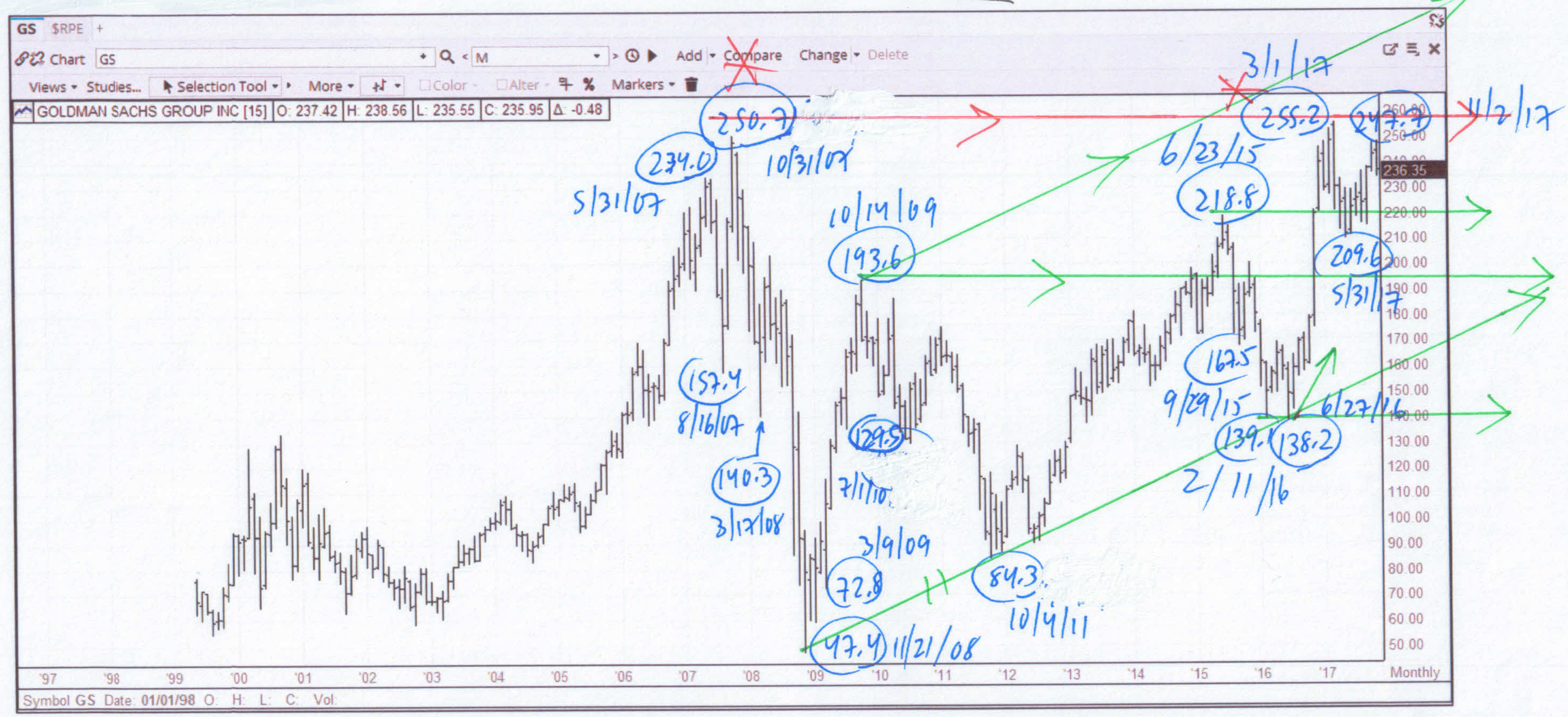
[NETFLIX]
(weekly)



[GOLDMAN SACHS (monthly)]

[Percentage declines fm 255.2 (3/1/17):

5pc = 242.4
10pc = 229.7
20pc = 204.2



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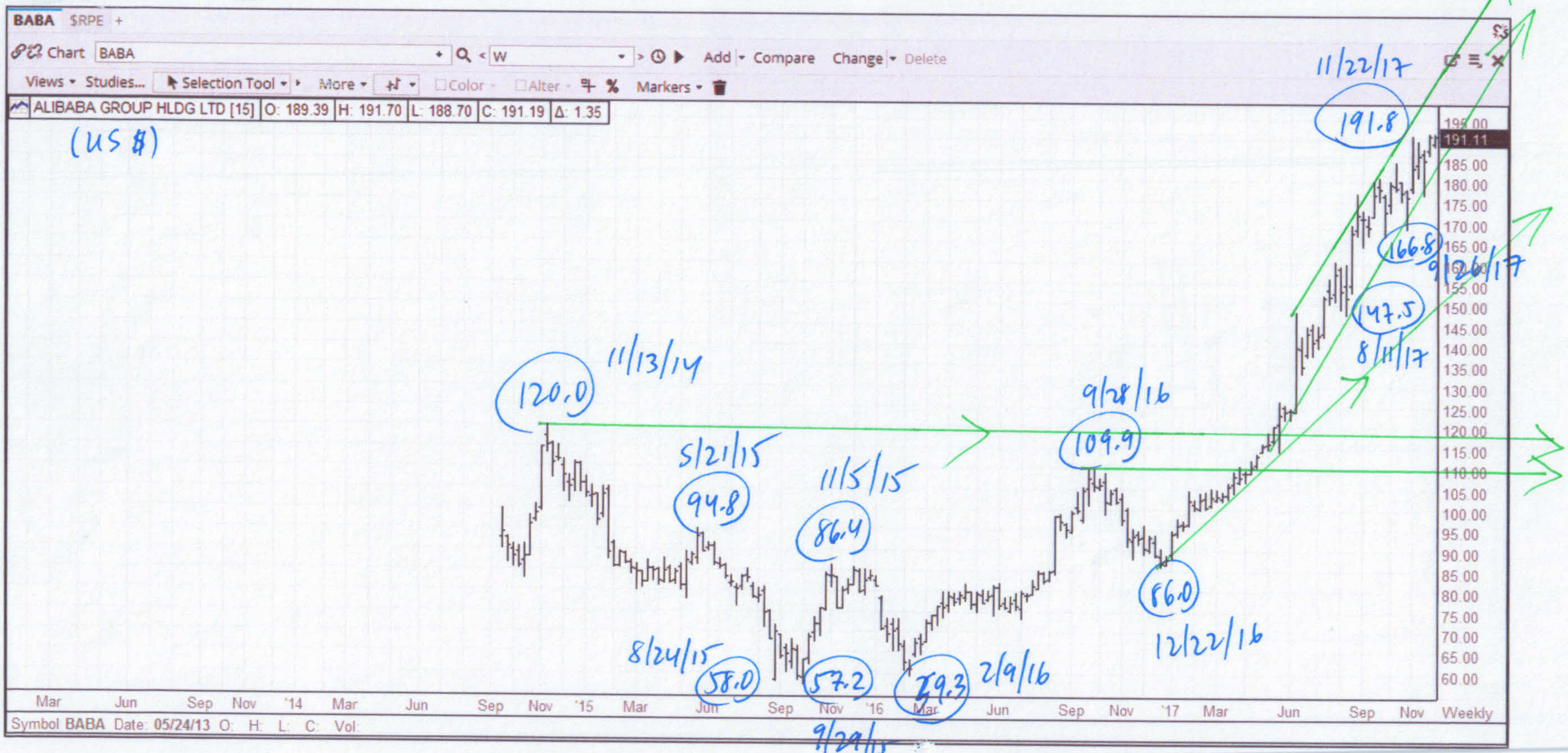
US Post-Election spike *

[GS closed 181.9 on 11/8/16; closed 192.6 11/9/16, 200.9 11/10/16

[ALIBABA (weekly)]

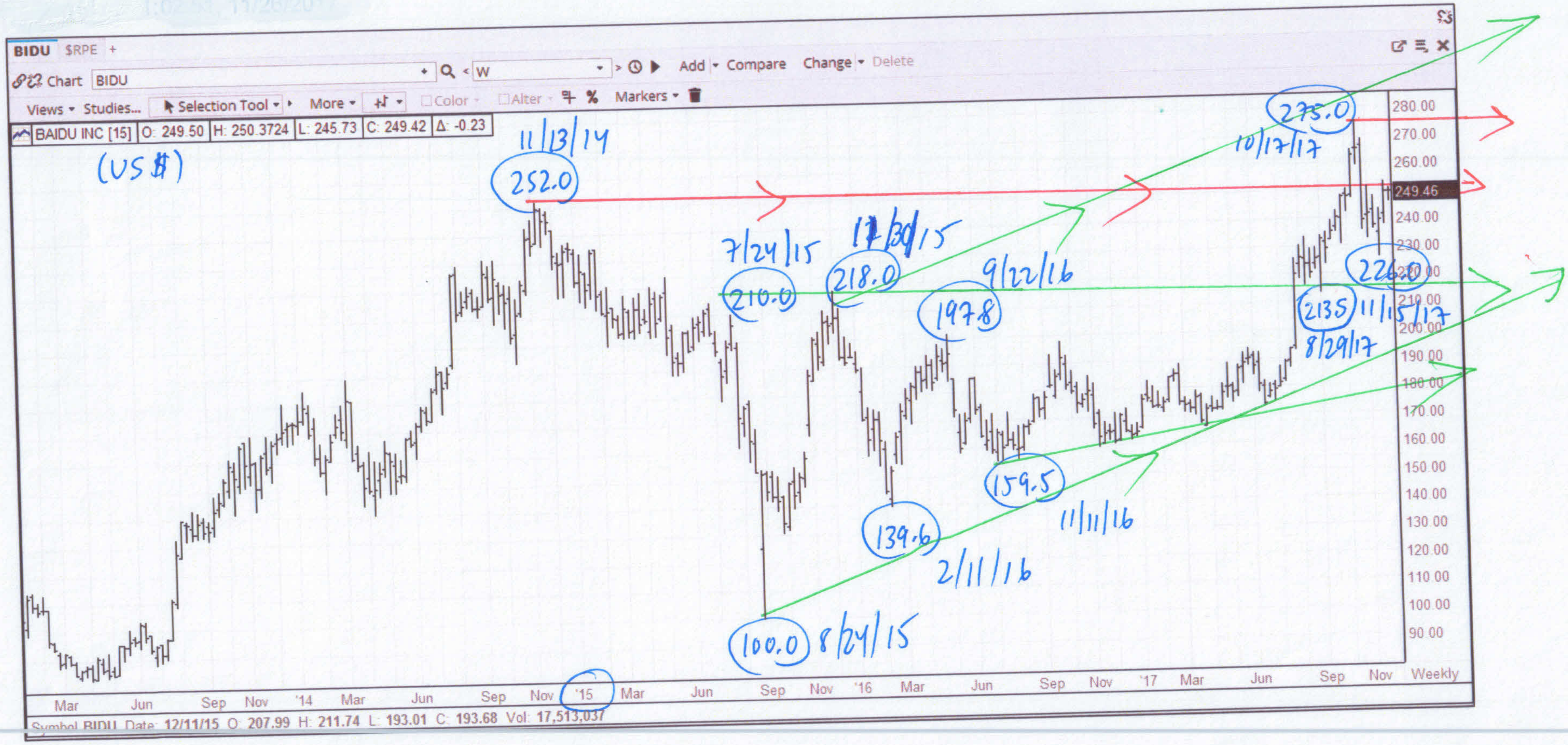
[CHINA: SHANGHAI COMPOSITE INDEX: High following the 11/8/16 US election is 11/14/17's 3450]



* [Watch trend + timing relationships between Chinese "internet-related" stocks, and between them and US "internet-related ones.]

* [And watch relationships between groups of stock marketplace indices (such as "advanced nations in general" relative to "emerging marketplaces in general".]

[BAIDU (weekly)]



[TENCENT (weekly)]