Twitter Thread by DarkOwhitE



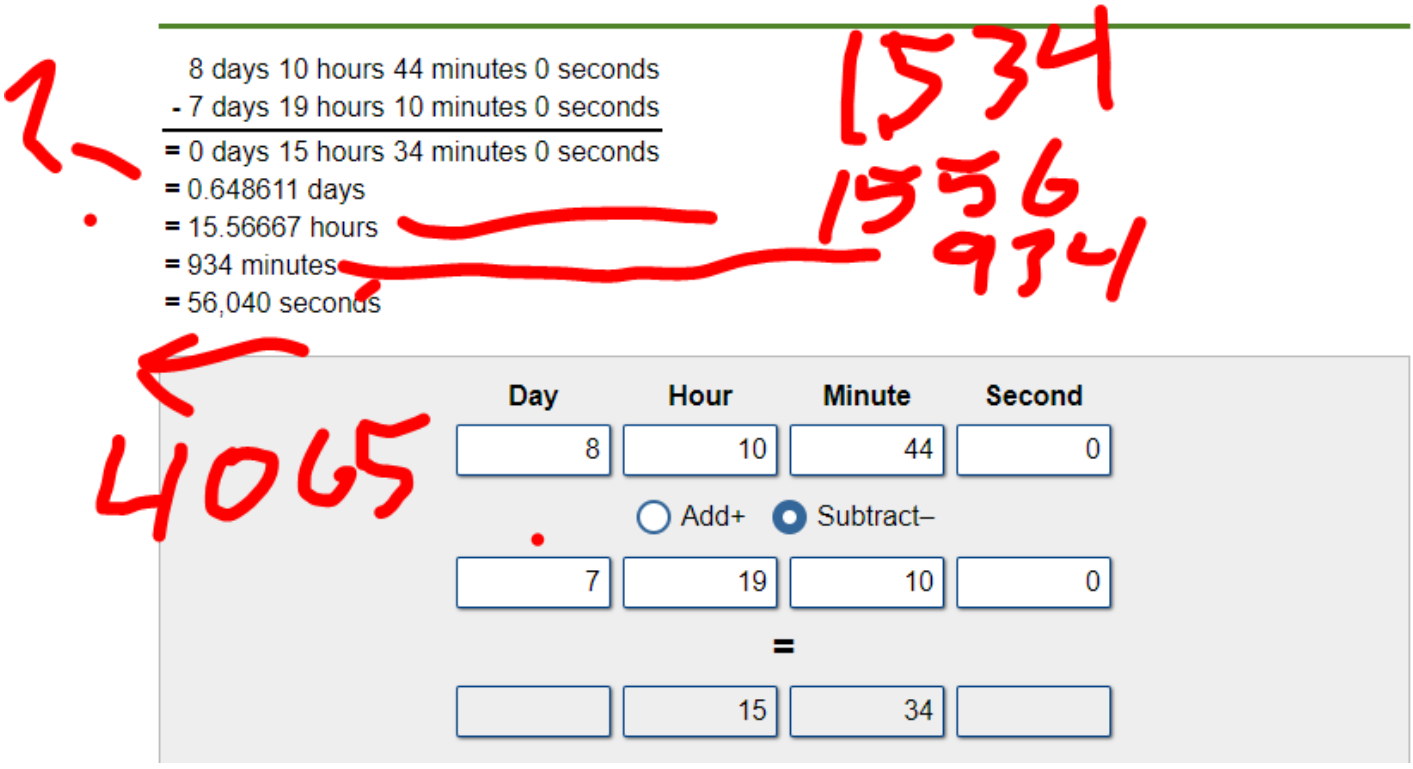
DarkOwhitE
@EOwhit

I do times inbetween tweets, translate the difference, plug the numbers back to the drops. Lookin at DJT this will be a more inclusive one. We'll look at three tweets instead of two, don't worry I'll seperate and post a refresh snip in the interest of organization.

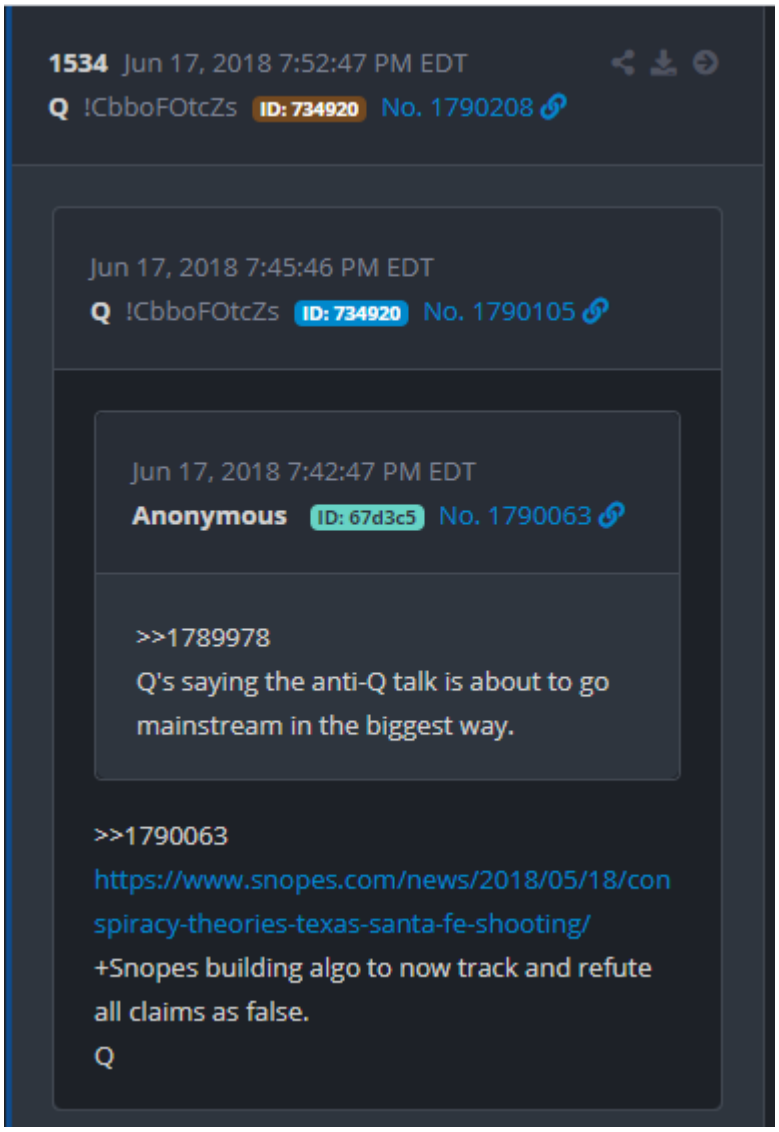
Post all three up (tweets). Do the base first, both tweets are subtracted though the first snip stays the same (just the way I did it). So 19:10 on the 7th is the base. 2nd snip, 10:44am Jan 8th. 3rd, today at 9:46.



Our differences looking like such.
First snip in red so,
1534, 1556, 934 , 4065
Blue is, 1436, 3806, 146[0], 876, 2556



Red branch first, info and timestamps in the drop are up to the user. 1534, 1556, 934 , 4065.


1534 Jun 17, 2018 7:52:47 PM EDT
Q !CbboFOtcZs ID: 734920 No. 1790208
Jun 17, 2018 7:45:46 PM EDT
Q !CbboFOtcZs ID: 734920 No. 1790105
Jun 17, 2018 7:42:47 PM EDT
Anonymous ID: 67d3c5 No. 1790063
>>1789978
Q's saying the anti-Q talk is about to go mainstream in the biggest way.
>>1790063
https://www.snopes.com/news/2018/05/18/conspiracy-theories-texas-santa-fe-shooting/
+Snopes building algo to now track and refute all claims as false.
Q

934, 4065



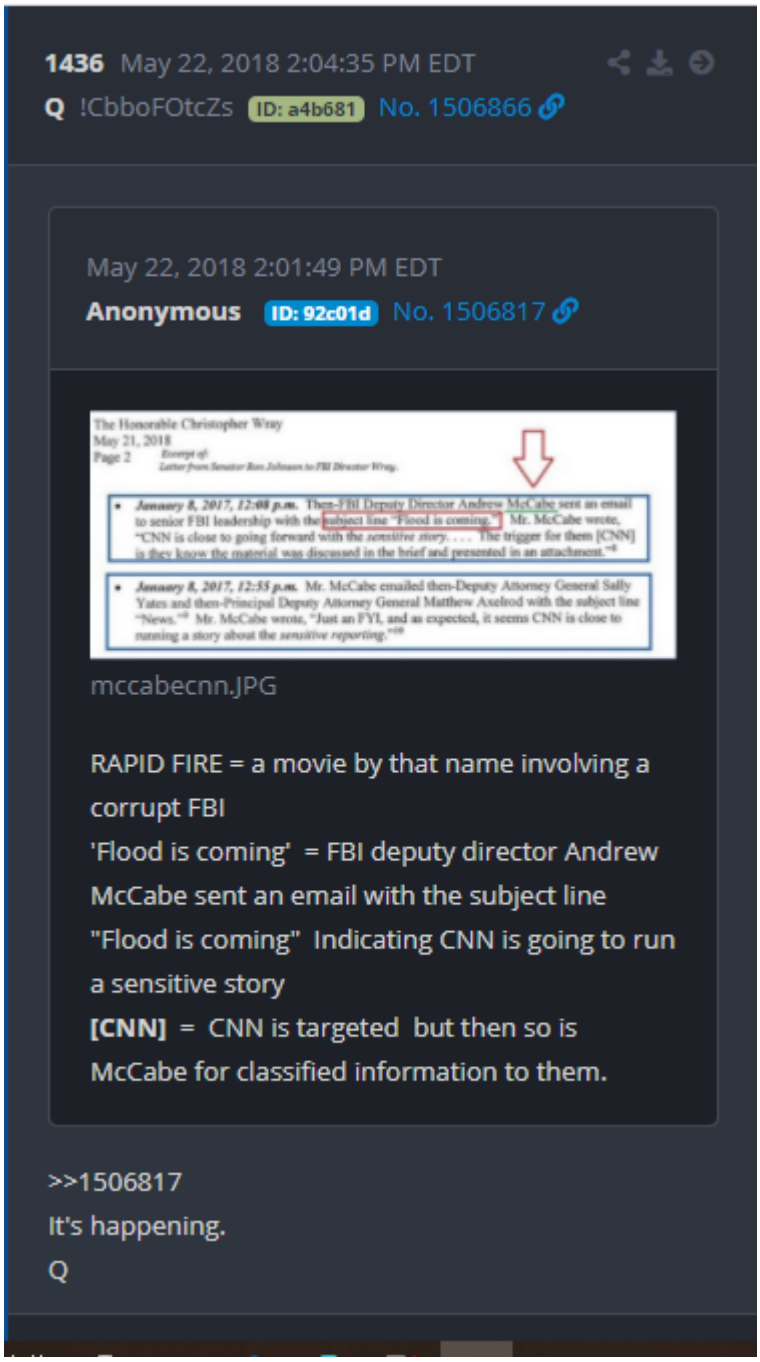
That as one strung, now we'll run the blue time diff, this bad larry.

8 days 9 hours 46 minutes 0 seconds
- 7 days 19 hours 10 minutes 0 seconds
= 0 days 14 hours 36 minutes 0 seconds
= 0.608333 days
= 14.6 hours
= 876 minutes
= 52,560 seconds

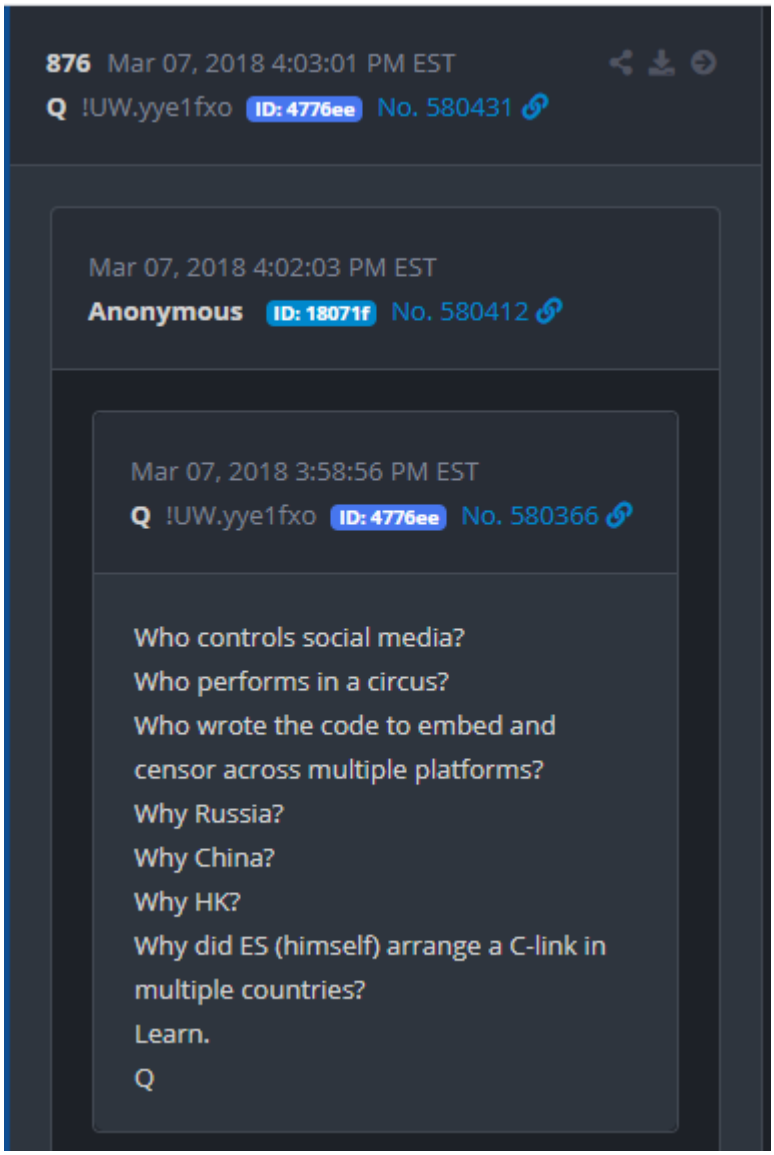
1436
3806
1460
876
2556

Day	Hour	Minute	Second
8	9	46	0
	○ Add+ ◉ Subtract–		
7	19	10	0
	=		
	14	36	

1436 is the first stop. 3806 then 1460 (146 too for kicks)



876. Little interesting note too. Our first string started at 15:34 (drop). Plus two for 1536, couldn't help but notice the close prox.



Any transposition or math errors, aplologies, let me know if anyone spots any. @ThreadReaderApp, please unroll.