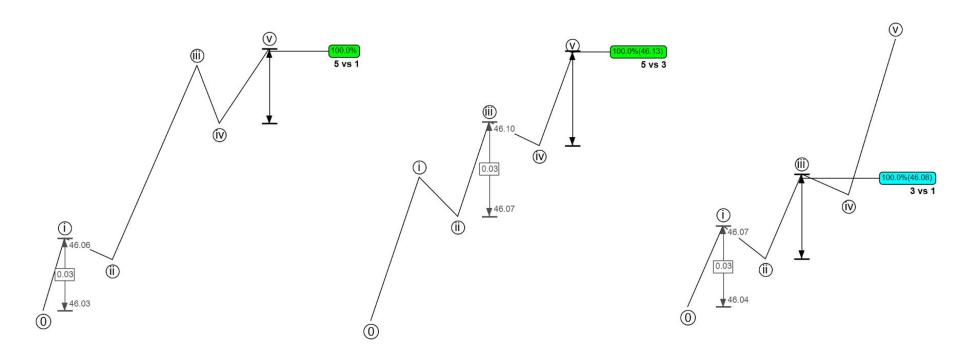
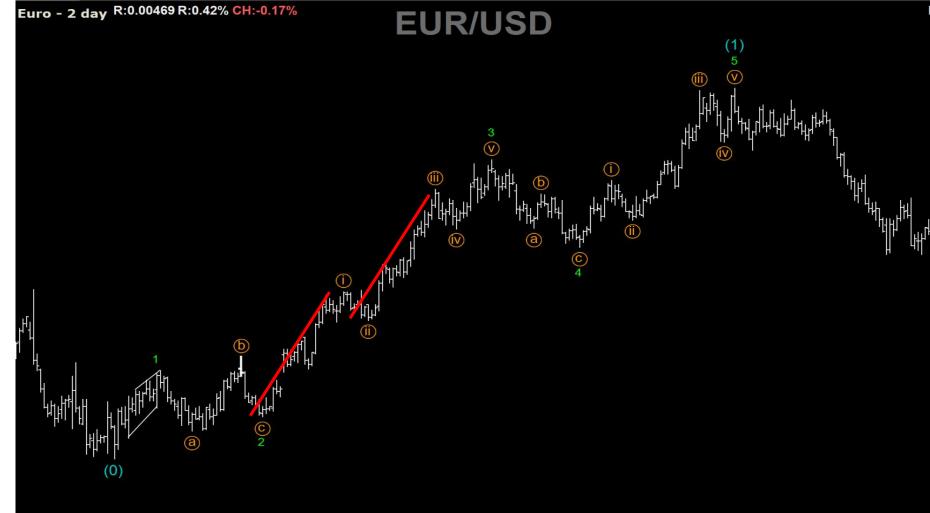
Part 9



Equality of Waves

Two of the motive waves in a 5 wave sequence will tend towards equality in time and magnitude, especially if one is extended.

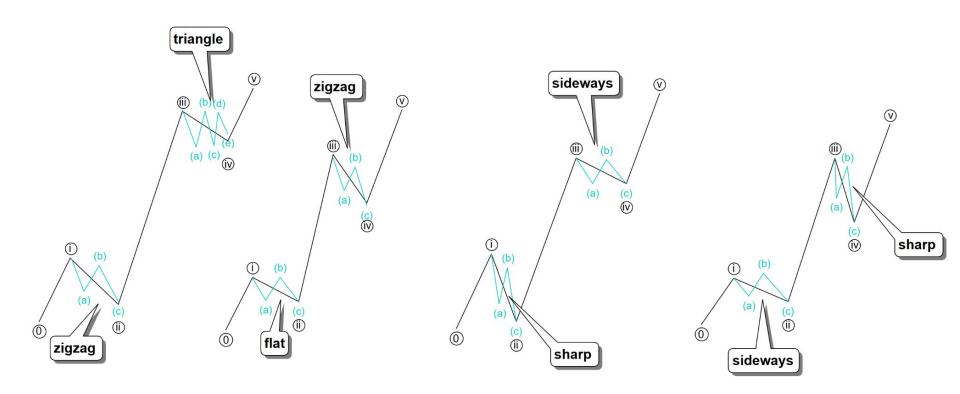


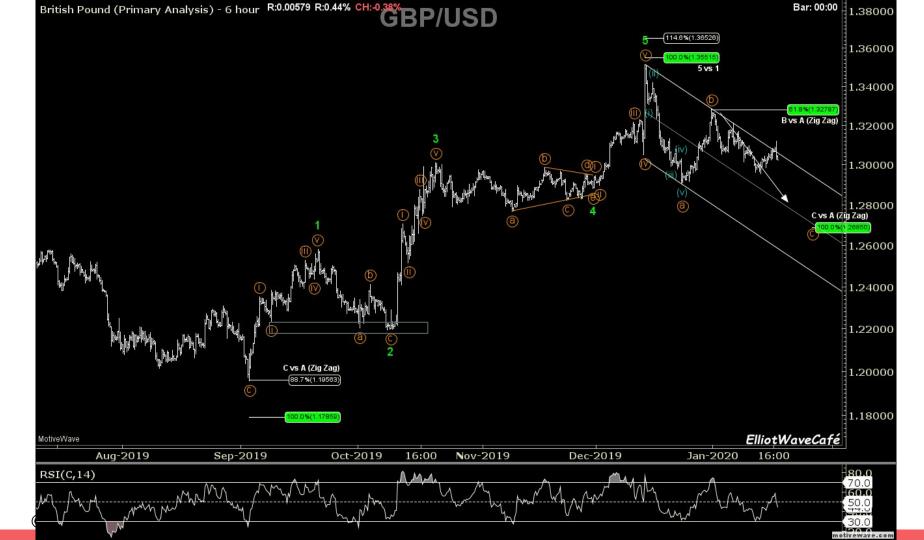




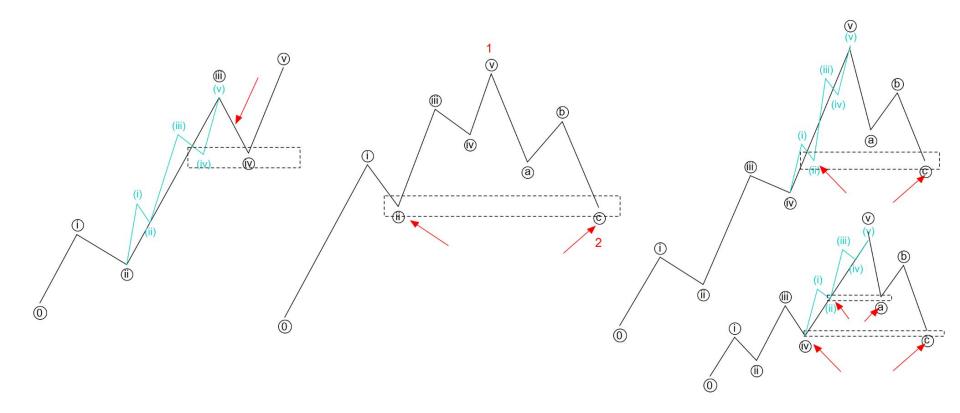
Alternating Waves

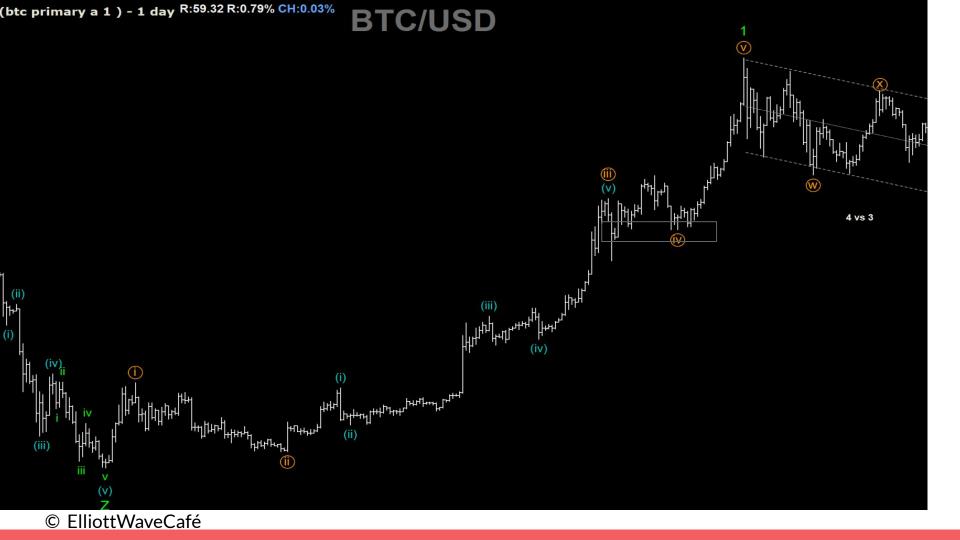
Don't assume cycles are the same / extensions are alternations / diagonal legs don't alternate





How deep we go?

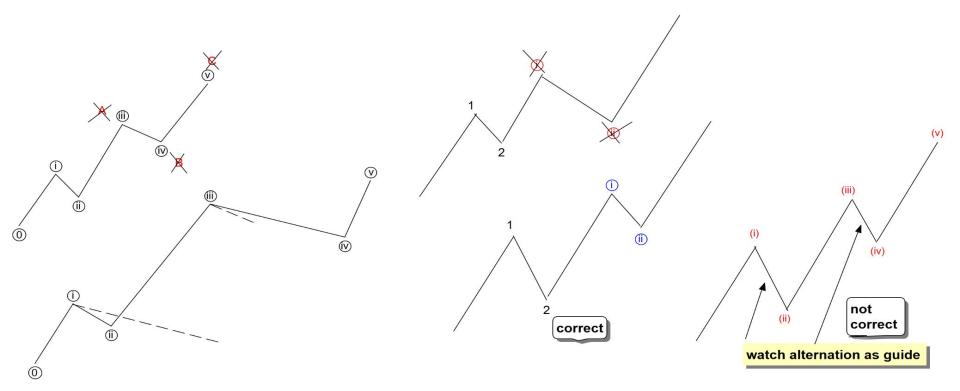






Does it look right?

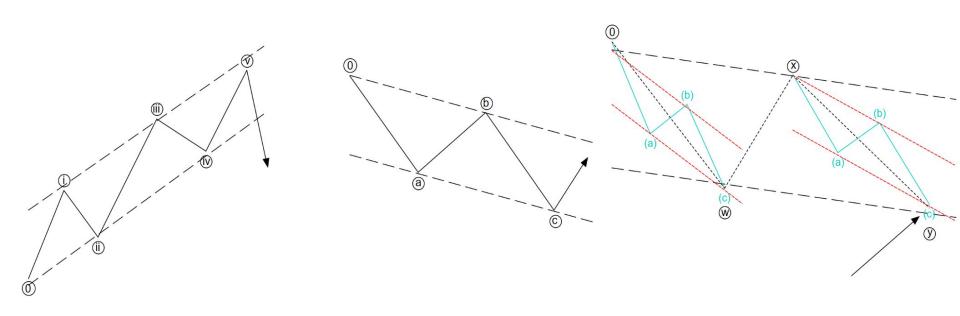
Don't allow your emotions (position) to force you into counting disproportionate waves. Step back from smaller time frames to get a better perspective of the larger counts.







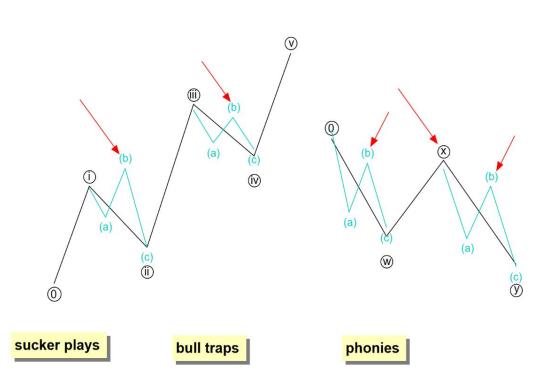
Channels

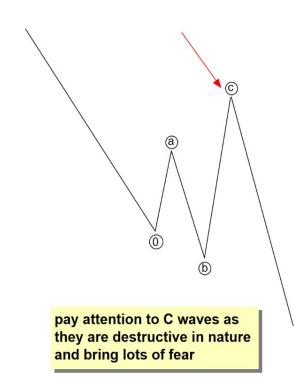


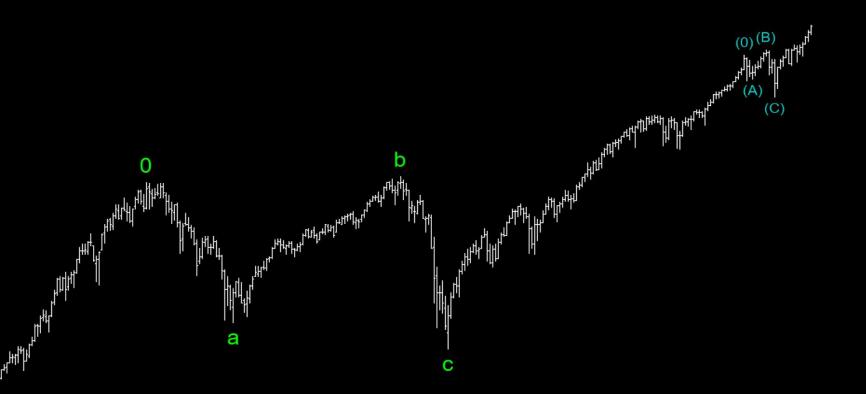
all degrees of trend are operating at the same time



We get fooled!

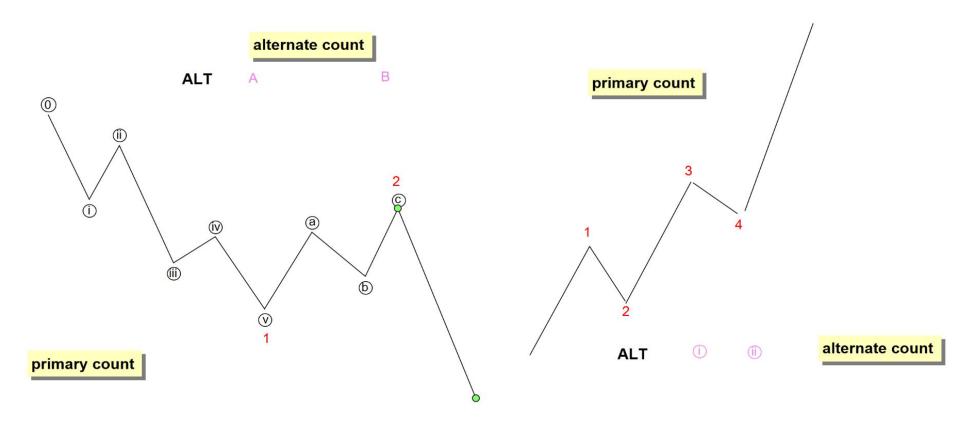






Preferred/Alternate Counts

Best interpretation (second best), we exercise in probability. Two or three best counts have same implications.

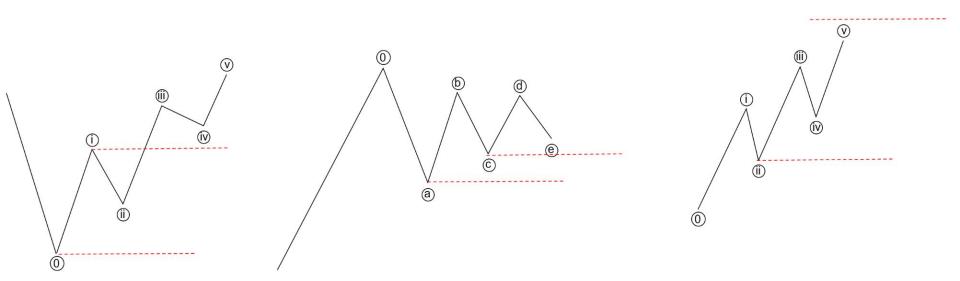


is red) - 2 week 13.0.003 13.0.11 /6 011.0.20 /6 USOil 1 **ALT** 2 (2) (3) 5 (X) C В

C vs A (Zig Zag)

(W)

WHERE AM I WRONG?



The Wave Principle provides an objective method for placing a stop.