The information	n provided in this	spreadsheet is	for research pur	poses only.
It should not be used as investment advice.				
Trading on leve	rage carries sigr	ificant risk.		
If you are a beginner DO NOT trade on leverage.				
It's a read-only	<mark>file. Please dowr</mark>	lload your own c	opy (File > Dowr	nload)

Speculation scenario			
Modify only the blue cells using valu	es you see on Co	ntango: https://contango.xyz/	
Opening a position			
Long		Short	
ETH spot price (USDC)	1000	ETH spot price (USDC)	1000
Order size (ETH)	1	Order size (ETH)	1
Position value (USDC)	1000	Position value (USDC)	1000
Collateral (USDC)	250	Collateral (USDC)	250
Leverage	4	Leverage	4
Expected avg annual funding rate	-5.00%	Expected avg annual funding rate	5.00%
Closing a position		Closing a position	
Weeks position is held	13	Weeks position is held	13
ETH spot price (USDC) at exit	1100	ETH spot price (USDC) at exit	900
PnL (USDC)	87.5	PnL (USDC)	112.5
ROE	35%	ROE	45%

Hedging scenario							
Modify only the blue cells using values	you see on Contango: htt	ps://contango.xyz/					
Spot position to hedge							
Order size (ETH)	1						
ETH spot price (USDC)	1000						
Opposite position on Contango (short)			Hedging scenario				
Long		400.00					
Order size (ETH)	1	100.00 —		99.04			
Position value (USDC)	1000						
Collateral (USDC)	400						
Leverage	2.5	50.00 —					
Expected avg annual funding rate	-5.00%						
Closing		0.00 —		_			
Weeks position is held	1				-0.96		
ETH spot price (USDC) at exit	900						
PnL on spot leg (USDC)	-100.00	-50.00 —					
PnL on hedge (USDC)	99.04						
PnL delta (USDC)	-0.96						
		-100.00 —	-100.00				
		100.00	PnL on spot leg (USDC)	PnL on hedge (USDC)	PnL delta (USDC)		

