

	<-- edit this, don't touch the rest			
	<-- the answer you want			
Timeswap Variable Parameters [Enter]			Strategy	
APR	0.22%		USDC	WETH
Days Left	11		62.96%	37.04%
CDP	170.00%		Start With	\$629.63 \$370.37
Strategy Variable Parameters [Enter]			Borrow ARB using USDC collateral	
WETH/ARB LP APR	83.50%		USDC collateral	629.63
ETH Price (\$)	\$1,900.00		Borrowed ARB	273.75
Initial Capital	\$1,000.00		Borrow rate (pro-rated)	0.0066%
Constants [don't touch]			Step 1 (Timeswap)	Absolute borrow cost
ARB Price (\$)	\$1.35			\$0.0182
Transition price	2.3		Add liquidity to ARB-WETH (Volatile)	
Assumptions/Inference			Step 2 (Chronos Finance)	ARB added
- Price of ETH, ARB and CHR tokens stay constant				WETH added
- Impermanent loss is not accounted				Yield rate (pro-rated)
- APY of Cronos pool stays constant				Absolute yield generated
			Final position	Total returns
				Return APR
				\$18.62
				61.79%