

Setup	module.exports						
		INFURA_ID	, // Get an infura API key from: https://infura.io/ - Use just project ID and not full links for API keys				
		ALCHEMY_ID	, // (Optional) Get an alchemy API key from: https://dashboard.alchemyapi.io/				
		ETHERSCAN_ID	, // Get an etherscan API key from: https://etherscan.io/myapikey				
		POCKET_ID	, // (Optional) Get a pokt ID from them direct: https://pokt.network/				
		customHttpProvider	, // use quiknode or your own geth node by putting in full URL - this over-rides infura/alchemy above				
		API_QUORUM	: 1, // The number of backends that must agree or an error will be thrown				
		NETWORK	mainnet', // mainnet or ropsten				
		minimumEthToKeep	: 0.2, // always make sure you keep this amount of eth and fail tx if it would go below set amount				
		defaultGasGwei	: 65, // used if gas cannot be estimated to selected speed from etherscan				
		gasSpeed	fast', // slow, normal, fast				
		gasMaximum	: 350000, // 350,000 max gas - contracts only use actual gas needed, this just makes sure they have enough				
		deadlineMinutes	: 20, // 20 minute default to wait for a tx before failure				
		gasAdd	: 2, // add 2 gwei to all tx				
		etherscanGasLink	https://api.etherscan.io/api?module=gastracker&action=gasoracle&apikey='.				
Index		spendApproveAmount	0xFF', // approve max spending				
	SCAN_DELAY_RATE_MS	; = 10000 // pause 10 seconds between every scan					
	const tokens						
		active	false, // turn strategy on/off				
		tokenCode	TBB', // for display only				
		tokenAddress	0x4a7adcb083fe5e3d6b58edc3d260e2e61668e7a2',				
		inputEther	1.0, // how much ether you want to use to buy this token				
		buyLimitPrice	0.33, // buy at this price or under - ETH/TKN rate - set to 0 to not buy				
		sellLimitPrice	0.66, // sell at this price or over - ETH/TKN rate - set to 0 to not sell				
		stopLossPrice	0, // sell all tokens at this price ignoring trailingSellPct and moonbag to prevent capital loss - set to 0 to disable				
		trailingSellPct	1, // set to > 0 to allow selling only if price drops from max recorded down by X pct				
		trailingBuyPct	1, // set to > 0 to allow buying only if price increases from min recorded up by X pct				
		moonbagToKeep	25, // % - sell all tokens except X percent when sell-limit is reached				
		neverSellXTokens	8, // overrides all other commands such as stoploss and moonbag, make sure to always keep this number of tokens, for TBB license as example				
		maxGasPriceGwei	200, // gwei - if etherscan calculates over this amount will not post tx				
		slippageTolerance	50, // in bips - 50 bips = 0.50% - 1 bip = 0.01% - 100 bips = 1.00%				
		maxPriceImpact	15, // Percentage - max % price impact you're willing to accept or a tx will not be posted - 4 TBB feature				
		supportFeeOnTransferTokens	false, // uses contract that allow burn or other fees when selling				
		keepTryingTxIfFail	false, // if buy or sell fails for any reason, should bot keep trying? safest to keep this false until you know for sure				
		needTokenApproval	false // set to true to first approve token with uniswap router - only needs to be done once				
	async function scanPrices						