CERTIK AUDIT REPORT FOR TELLOR



Request Date: 2019-05-28 Revision Date: 2019-08-06 Platform Name: Ethereum







Contents

Disclaimer	1
About CertiK	2
Exective Summary	3
Vulnerability Classification	3
Testing Summary Audit Score	4 4 4 5
Vulnerability Classification Cesting Summary Audit Score Type of Issues Vulnerability Details Valnerability Details Cormal Review Notes Cormal Verification Results	6
Type of Issues	13
Formal Verification Results How to read	14 14
Source Code with CertiK Labels	89





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About CertiK

CertiK is a technology-led blockchain security company founded by Computer Science professors from Yale University and Columbia University built to prove the security and correctness of smart contracts and blockchain protocols.

CertiK, in partnership with grants from IBM and the Ethereum Foundation, has developed a proprietary Formal Verification technology to apply rigorous and complete mathematical reasoning against code. This process ensures algorithms, protocols, and business functionalities are secured and working as intended across all platforms.

CertiK differs from traditional testing approaches by employing Formal Verification to mathematically prove blockchain ecosystem and smart contracts are hacker-resistant and bug-free. CertiK uses this industry-leading technology together with standardized test suites, static analysis, and expert manual review to create a full-stack solution for our partners across the blockchain world to secure 6.2B in assets.

For more information: https://certik.org/





Exective Summary

This report has been prepared as the product of the Smart Contract Audit request by Tellor. This audit was conducted to discover issues and vulnerabilities in the source code of Tellor's Smart Contracts. Utilizing CertiK's Formal Verification Platform, Static Analysis, and Manual Review, a comprehensive examination has been performed. The auditing process pays special attention to the following considerations.

- Testing the smart contracts against both common and uncommon attack vectors.
- Assessment of the codebase for best practice and industry standards.
- Ensuring contract logic meets the specifications and intentions of the client.
- Cross referencing contract structure and implementation against similar smart contracts produced by industry leaders.
- Thorough line by line manual review of the entire codebase by industry experts.

Vulnerability Classification

For every issue found, CertiK categorizes them into 3 buckets based on its risk level:

Critical

The code implementation does not match the specification, or it could result in loss of funds for contract owner or users.

Medium

The code implementation does not match the specification at certain conditions, or it could affect the security standard by lost of access control.

Low

The code implementation is not a best practice, or use a suboptimal design pattern, which may lead to security vulnerabilies, but no concern found yet.





Testing Summary



ERTIK believes this smart contract passes security qualifications to be listed on digital asset exchanges.



Aug 06, 2019

Type of Issues

CertiK smart label engine applied 100% coveraged formal verification labels on the source code, and scanned the code using our proprietary static analysis and formal verification engine to detect the follow type of issues.

Title	Description	Issues	SWC ID
Integer Overflow	An overflow/underflow happens when an arithmetic	0	SWC-101
and Underflow	operation reaches the maximum or minimum size of		
	a type.		
Function incor-	Function implementation does not meet the specifi-	0	
rectness	cation, leading to intentional or unintentional vul-		
	nerabilities.		
Buffer Overflow	An attacker is able to write to arbitrary storage lo-	0	SWC-124
	cations of a contract if array of out bound happens		
Reentrancy	A malicious contract can call back into the calling	0	SWC-107
	contract before the first invocation of the function is		
	finished.		
Transaction Or-	A race condition vulnerability occurs when code de-	0	SWC-114
der Dependence	pends on the order of the transactions submitted to		
	it.		
Timestamp De-	Timestamp can be influenced by minors to some de-	0	SWC-116
pendence	gree.		
Insecure Com-	Using an fixed outdated compiler version or float-	0	SWC-102
piler Version	ing pragma can be problematic, if there are publicly		SWC-103
	disclosed bugs and issues that affect the current com-		
	piler version used.		
Insecure Ran-	Block attributes are insecure to generate random	0	SWC-120
domness	numbers, as they can be influenced by minors to		
	some degree.		





"tx.origin" for	tx.origin should not be used for authorization. Use	0	SWC-115
authorization	msg.sender instead.		
Delegatecall to	Calling into untrusted contracts is very dangerous,	0	SWC-112
Untrusted Callee	the target and arguments provided must be sani-		
	tized.		
State Variable	Labeling the visibility explicitly makes it easier to	0	SWC-108
Default Visibility	catch incorrect assumptions about who can access		
	the variable.		
Function Default	Functions are public by default. A malicious user	0	SWC-100
Visibility	is able to make unauthorized or unintended state		
	changes if a developer forgot to set the visibility.		
Uninitialized	Uninitialized local storage variables can point to	0	SWC-109
variables	other unexpected storage variables in the contract.		
Assertion Failure	The assert() function is meant to assert invariants.	0	SWC-110
	Properly functioning code should never reach a fail-		
	ing assert statement.		
Deprecated	Several functions and operators in Solidity are dep-	0	SWC-111
Solidity Features	recated and should not be used as best practice.		
Unused variables	Unused variables reduce code quality	0	

Vulnerability Details

Critical

No issue found.

Medium

No issue found.

Low

No issue found.





Manual Review Notes

Tellor Manual Review

Review Details

Source Code SHA-256 Checksum

• SafeMath.sol

64253d59b1eb369ade333d1b7baa8c1f758955c6b1474a8407e974a9b4e72a8f

• TellorDispute.sol

705dffb066bad4d1c0b072fe2950abaf56b40426cbae401c7f945c5459a6ca89

• TellorGettersLibrary.sol

7cd859cdd2a1635e6fe5aa3d79df41f3104531f4164a4d0aedf947458a18e9cb

• TellorLibrary.sol

8826af2e2d5e3e2e1394f06e0cdcaf13751dd98b58177cf49b38d0415b688f6a

• TellorStake.sol

61062be22a45e965b6dbfb4bbb5200d8ec12c71a6996fdd2354f7df4077015c7

• TellorStorage.sol

75e5132feee6116adf2ec2253d7d050e4521a8e0d9c436060b4a0431fb28e386

• TellorTransfer.sol

da43a8510b6b184c283bb9ed904909ab937e09b9761f0e4c65d04eeb93636f94

• Utilities.sol

d287c00e4d3b8e60319a7cdc68a66fba253d2024aab9bc9bd609703cf5ba795c

• Migrations.sol

8f6c5cd63921e1fda822ae49d8b46d6d2ddea8a40e07f531e6f2bfcd88d2a102

• Tellor.sol

6b2fedfe4b42e9e3a545e28244c7417fbd65d0c419936eadcbe5a831135c9ce3

• TellorGetters.sol

8e34e605a9d3db9c9a95e7004bb30de557c0d68f6b1505dcfc8b06287f181152

• TellorMaster.sol

d93056c8b8c544bd1aac02f2480f81f13f71ada7e52d6d963dd3ebb133135b64

• UtilitiesTests.sol

 ${\tt 2c500ee0817614379be550b431a15478ea2796fac91b9e8119d4314994bd7bc9}$

• Optimistic.sol

21b2aba8e451f01c79c4c9a325a0ecf4ce5bcb3ae17cdf8c0a911ac3f59afa71

• Reader.sol





- UserContract.sol 1f0ae6d9e5e9e4071c0508cfe75da0c83f750e2129ca04dc21edcffe7a863d49
- UsingTellor.sol 67399c64448241e5153e62ad69895aac8d4e7d9a6ff01c0b164c42df0eef3c3a

Summary

CertiK was chosen by Tellor to audit the design and implementation of its soon to be released oracle and governance smart contract. To ensure comprehensive protection, the source code has been analyzed by the proprietary CertiK formal verification engine and manually reviewed by our smart contract experts and engineers. That end-to-end process ensures proof of stability as well as a hands-on, engineering-focused process to close potential loopholes and recommend design changes in accordance with the best practices in the space.

The Tellor team has demonstrated their professional and knowledgeable understanding of the project, by having 1) a production ready repository with high-quality source code; 2) unit tests covering the majority of its business scenarios; 3) accessible, clean, and accurate readme documents for intentions, functionalities, and responsibilities of the smart contracts.

The Tellor team responded to feedbacks from CertiK team timely and demonstrated very high productivity, those factors make the review process very smooth.

Overall the CertiK team found the smart contracts to follow good security practices. With the final update of source code and delivery of the audit report, we conclude that the contracts are structurally sound and not vulnerable to any classically known anti-patterns or security issues. The audit report itself is not necessarily a guarantee of correctness or trustworthiness, and we always recommend to seek multiple opinions, keep improving the codebase, and more test coverage and sandbox deployments before the mainnet release.

Documentation

CertiK used the following sources of truth about how Tellor smart contracts should work:

- 1. Tellor Website
- 2. Tellor Whitepaper
- 3. Tellor Contracts Source Code
- 4. Tellor Contracts Test Cases

All listed sources act as a specification. If we discovered inconsistencies within the actual code behavior, we consulted with the Tellor team for further discussion and confirmation.





Discussion

Items in this section are low impact to the overall aspects of the smart contracts, thus will let client to decide whether to have those reflected in the final deployed version of source codes.

- INFO For data structure design, what were the design considerations for introducing uintVars, addressVars, and apiUintVars mappings instead of creating these variables directly as struct members? A more flattened data structure design might improve readability of the contract code.
 - (Tellor) Mainly for upgradeability (gives us an unlimited number of future variables), but it also cuts down deployment size limits (bytecode too large). We decided to keep this structure since it is well documented and allows us the upgradability, we need to the TellorStorage since the structure we adopted makes TellorStorage static/unupgradable.
- INFO There are too many keccak256 calls, which results in low code readability and potential more consumption of gas.
 - (Tellor) We decided to keep for upgradeability.
- INFO In the whitepaper RequestQ size is stated to be 50, nevertheless in the code Request.requestQ is defined as uint[51]. Is there any reason to the increase of the size by 1 (e.g. prefer index to be starting from 1 instead of 0)?
 - (Tellor) We wanted the index to start at 1 to avoid confusion as the mapping that points to their position in the array has 0 as the null value.

Review Notes

Review: 2rd Round (07/2019)

- MAJOR Potential overflow issue in TellorDispute.vote method:
 - Line 120: Potential overflow if disp.tally + voteWeight is too large.
 - Line 123: Potential underflow if disp.tally voteWeight is too small.
 - * (Tellor) Fixed. Introduced SafeMath for int type and applied it to the above calculations.
- MINOR We could use a pending/claim ownership transfer pattern for TellorLibrary .transferOwnership. Basically what we need to do is adding a pendingOwner field, then first current owner would propose a pendingOwner by calling proposeOwnership function, followed by pendingOwner to call clainOwnership function to finish the ownership tranfer; this help eliminate cases like a small typo of the new owner address cause some severe impact





- (Tellor) Fixed. Applied the pending/claim pattern.
- DISCUSSION Can anyone propose a fork? Who should be responsible for creating the new tellor contract?
 - (Tellor) Yes. But they need 20% quorum to be able to execute upon tally. Anyone can propose an address for forking.
- DISCUSSION Should TellorLibrary.addTip and TellorLibrary.requestData require tip to be larger than 0; especially for addTip it doesn't make much sense to add zero tip.
 - (Tellor) Since we initiate the contract with zero token supply we need to be able to call the 1st data request with zero tokens.
- INFO Utilities.getMin(), Utilities.getMax(): There is a warning on the official solidity documentation about the usage of the first slot of an array: "Statically-sized memory arrays do not have a length field, but it might be added later to allow better convertibility between statically- and dynamically-sized arrays, so please do not rely on that." Given this consideration, we would now suggest switching getMin (), getMax() functions back to the non-assembly version for long-term compatibility.
 - (Tellor) Fixed. Switched Utilities functions back to non-assembly version.
- INFO For complex function such as TellorLibrary.submitMiningSolution we can declare local variables instead of calling statements such as self.uintVars[keccak256 ("currentRequestId")] to both improve readability and save gas cost.
 - (Tellor) We have added two local variables: _topId (for self.uintVars[keccak256 ("currentRequestId")]) and _timeofLastNewValue(for now (now \% 1 minutes)).
- INFO We didn't see any unit test cases for the assembly code in Utilities.sol. Would you like to to cover this part with some edge test cases?
 - (Tellor) We have added tests for the get Min and getMax in the further Tests tests.

Review: 1st Round (06/2019)

According to our understanding that TellorLibrary and TellorGettersLibrary are designed to share the exact same TellorStorageStruct. While TellorLibrary includes a set of functions that can be upgradable with Tellor contract, TellorGettersLibrary includes a set of functions that cannot be upgraded.

• MINOR TellorGettersLibrary.tellorPostConstructor(): In the for loop initializing requestQ item values to 0, the 49 is used as the size of the array which isn't the same as the defined size of requestQ; also the for loop is not actually needed since the initial value for requestQ items are already set to 0 by solidity.





- (Tellor) We removed it. We still left the array at 51 since we still want the requests to begin at 1.
- MINOR TellorGettersLibrary.getTimestampByRequestIDandIndex(): This will cause failing asserting when the _index is out of bound. Recommend to check by require() first.
 - (Tellor) Fixed.
- DISCUSSION Are there any specific reasons why the TellorStorageStruct methods are not upgradable?
 - (Tellor) We decided to leave the TellorGettersLibrary in the TellorMaster.sol and un-upgradable for two reasons, 1) TellorStorage is not upgradable and TellorGettersLibrary/TellorGetters provides access to all of the variables in the TellorStorage and 2) it is much straight forward to access these without having to use a delegate call.
- DISCUSSION What is the purpose of introducing onDeckRequest in TellorLibrary .submitMiningSolution, instead of just promoting the request with the highest tips from requestQ directly?
 - (Tellor) We used the max function to find the request with the highest tip/payout and return that instead of using variables. This is removed in the latest version to simplify the contract.
- INFO Since the TellorStorageStruct is a large struct that contains dozens of variables, this makes readability a bit challenging. Is it possible to consider organizing data in a "domain-driven" way by splitting related data and logic into smaller business domain based libraries, such as Dispute/Request/Mining/Transfer/Management, etc, and eventually wiring them together in the Teller/TellerMaster contract?
 - (Tellor) Thanks for helping us split into the different libraries. We've adopted
 the structure you suggested. The main difference is that we call TellorStake.Init()
 function via the TellorMaster to initialize the first 6 miners.
- INFO Recommend to use "concerns" pattern to address the gas consumption too high issue. By changing visibility for different library methods and reorganizing them into separate library files, we'll be able to lower down the total gas cost to a ideal threshold.
 - (Tellor) Reorganized in the above method and gas too high issue was resolved.
 Thanks for helping us split into the different libraries.
- INFO In the whitepaper RequestQ size is stated to be 50, nevertheless in the code Request.requestQ is defined as uint[51]. Is there any reason to the increase of the size by 1 (e.g. prefer index to be starting from 1 instead of 0)?
 - (Tellor) We wanted the index to start at 1 to avoid confusion as the mapping that points to their position in the array has 0 as the null value.





- [INFO] For data structure design, what were the design considerations for introducing uintVars, addressVars, and apiUintVars mappings instead of creating these variables directly as struct members? A more flattened data structure design might improve readability of the contract code.
 - (Tellor) Mainly for upgradeability (gives us an unlimited number of future variables), but it also cuts down deployment size limits (bytecode too large). We decided to keep this structure since it is well documented and allows us the upgradability, we need to the TellorStorage since the structure we adopted makes TellorStorage static/unupgradable.
- INFO There are too many keccak256 calls, which results in low code readability and potential more consumption of gas.
 - (Tellor) We decided to keep for upgradeability.
- INFO Recommend to convert Utilities.getMin and Utilities.getMax to assembly version to save gas consumption.
 - (Tellor) We have converted these two functions to assembly version.
- INFO Recommend to create modifiers to improve readability for miner status, etc.
 - (Tellor) We were really trying to reduce bytecode size at deployment (and gas costs for users), but we agree that it would make it more readable.
- INFO TellorLibrary.tellorPostConstructor() is not called explicitly, should we include it in Tellor.constructor?
 - (Tellor) Fixed. This function is now TellorStake.Init() and it is called by the TellorMaster.
- INFO Is it possible to refactor the submitMiningSolution method into smaller internal functions each handling a single responsibility?
 - (Tellor) With the reduction in deployment size gained through your recommendation we implemented a new function: new block and made the submitMiningSolution smaller. The contract with the largest deployment size is 6M.
- INFO TellorLibrary: Recommend to remove unused import library Utilities
 - (Tellor) Fixed.
- INFO TellorLibrary.approve(): Recommend to check whether the _user address is a non zero address.
 - (Tellor) Done.





- INFO TellorMaster: Recommend to remove unused import library TellorLibrary and TellorGettersLibrary.
 - (Tellor) Done.

Best Practice

Solidity Protocol

- \checkmark Use stable solidity version
- ✓ Handle possible errors properly when making external calls
- ✓ Provide error message along with require()
- \checkmark Use modifiers properly
- \checkmark Use events to monitor contract activities
- ✓ Refer and use libraries properly
- ✓ No compiler warnings

Privilege Control

✓ Restrict access to sensitive functions

Documentation

- ✓ Provide project readme and execution guidance
- \checkmark Provide inline comment for function intention
- \checkmark Provide instruction to initialize and execute the test files

Testing

✓ Provide test scripts and coverage for potential scenarios

With the final update of source code and delivery of the audit report, CertiK is able to conclude that the Tellor contracts are not vulnerable to any classically known antipatterns or security issues.

While this CertiK review is a strong and positive indication, the audit report itself is not necessarily a guarantee of correctness or trustworthiness. CertiK always recommends seeking multiple opinions, test coverage, sandbox deployments before any mainnet release.





Static Analysis Results

INSECURE_COMPILER_VERSION

Line 1 in File Tellor.sol

- 1 pragma solidity ^0.5.0;
 - 1 Only these compiler versions are safe to compile your code: 0.5.9

INSECURE_COMPILER_VERSION

Line 1 in File TellorGetters.sol

- 1 pragma solidity ^0.5.0;
 - 1 Only these compiler versions are safe to compile your code: 0.5.9

INSECURE_COMPILER_VERSION

Line 1 in File TellorTransfer.sol

- 1 pragma solidity ^0.5.0;
 - 1 Only these compiler versions are safe to compile your code: 0.5.9

INSECURE COMPILER VERSION

Line 1 in File SafeMath.sol

- 1 pragma solidity ^0.5.0;
 - 1 Only these compiler versions are safe to compile your code: 0.5.9

INSECURE_COMPILER_VERSION

Line 1 in File TellorGettersLibrary.sol

- 1 pragma solidity ^0.5.0;
 - 1 Only these compiler versions are safe to compile your code: 0.5.9





Formal Verification Results

How to read

Detail for Request 1

transferFrom to same address

```
Verification date
                        20, Oct 2018
 Verification\ timespan
                        • 395.38 ms
□ERTIK label location
                        Line 30-34 in File howtoread.sol
                    30
                            /*@CTK FAIL "transferFrom to same address"
                    31
                                @tag assume_completion
                    32
     \Box \mathsf{ERTIK}\ \mathit{label}
                                @pre from == to
                    33
                                @post __post.allowed[from][msg.sender] ==
                    34
    Raw code location
                        Line 35-41 in File howtoread.sol
                    35
                            function transferFrom(address from, address to
                    36
                                balances[from] = balances[from].sub(tokens
                    37
                                allowed[from][msg.sender] = allowed[from][
          Raw\ code
                    38
                                balances[to] = balances[to].add(tokens);
                    39
                                emit Transfer(from, to, tokens);
                    40
                                return true;
                    41
     Counter example \\
                         This code violates the specification
                     1
                        Counter Example:
                     2
                        Before Execution:
                     3
                            Input = {
                                from = 0x0
                     4
                     5
                                to = 0x0
                     6
                                tokens = 0x6c
                     7
                            This = 0
  Initial environment
                                    balance: 0x0
                    54
                    55
                    56
                    57
                        After Execution:
                    58
                            Input = {
                                from = 0x0
                    59
    Post environment
                    60
                                to = 0x0
                    61
                                tokens = 0x6c
```





Formal Verification Request 1

approve correctness

```
## 06, Aug 2019

• 46.78 ms
```

Line 164-171 in File Tellor.sol

Line 172-174 in File Tellor.sol

```
function approve(address _spender, uint _amount) external returns (bool) {
return tellor.approve(_spender,_amount);
}
```

The code meets the specification.

Formal Verification Request 2

didMine correctness

```
6, Aug 2019
```

0 21.91 ms

Line 67-72 in File TellorGetters.sol

```
/*@CTK "didMine correctness"

@post __return == tellor.minersByChallenge[_challenge][_miner]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#////

// */
```

Line 73-75 in File TellorGetters.sol

```
function didMine(bytes32 _challenge, address _miner) external view returns(bool){
return tellor.didMine(_challenge,_miner);
}
```

The code meets the specification.

Formal Verification Request 3

didVote correctness

```
6 06, Aug 2019 € 32.15
```

 \circ 22.15 ms

Line 84-89 in File TellorGetters.sol



92



```
84
       /*@CTK "didVote correctness"
85
         @post __return == tellor.disputesById[_disputeId].voted[_address]
86
         @post !(__has_overflow)
87
         @post !(__has_assertion_failure)
88
         @post !(__has_assertion_failure)
89
   Line 90-92 in File TellorGetters.sol
90
       function didVote(uint _disputeId, address _address) external view returns(bool){
           return tellor.didVote(_disputeId,_address);
91
```

✓ The code meets the specification.

Formal Verification Request 4

getAddressVars correctness

```
6 06, Aug 2019○ 21.03 ms
```

Line 102-107 in File TellorGetters.sol

Line 108-110 in File TellorGetters.sol

```
108     function getAddressVars(bytes32 _data) view external returns(address){
109         return tellor.getAddressVars(_data);
110    }
```

The code meets the specification.

Formal Verification Request 5

 ${\tt getDisputeIdByDisputeHash\ correctness}$

```
6 06, Aug 20195 21.92 ms
```

Line 152-157 in File TellorGetters.sol

```
/*@CTK "getDisputeIdByDisputeHash correctness"

@post __return == tellor.disputeIdByDisputeHash[_hash]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 158-160 in File TellorGetters.sol





```
function getDisputeIdByDisputeHash(bytes32 _hash) external view returns(uint){
return tellor.getDisputeIdByDisputeHash(_hash);
}
```

The code meets the specification.

Formal Verification Request 6

 ${\tt getDisputeUintVars}\ correctness$

```
6 06, Aug 2019○ 22.09 ms
```

Line 171-176 in File TellorGetters.sol

```
/*@CTK "getDisputeUintVars correctness"

@post __return == tellor.disputesById[_disputeId].disputeUintVars[_data]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 177-179 in File TellorGetters.sol

The code meets the specification.

Formal Verification Request 7

getMinedBlockNum correctness

```
6 06, Aug 2019○ 21.85 ms
```

Line 208-213 in File TellorGetters.sol

```
/*@CTK "getMinedBlockNum correctness"

@post __return == tellor.requestDetails[_requestId].minedBlockNum[_timestamp]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#/
```

Line 214-216 in File TellorGetters.sol

The code meets the specification.





Formal Verification Request 8

getMinersByRequestIdAndTimestamp correctness

```
6 06, Aug 20197 22.42 ms
```

Line 225-230 in File TellorGetters.sol

```
/*@CTK "getMinersByRequestIdAndTimestamp correctness"

@post __return == tellor.requestDetails[_requestId].minersByValue[_timestamp]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 231-233 in File TellorGetters.sol

```
function getMinersByRequestIdAndTimestamp(uint _requestId, uint _timestamp)
external view returns(address[5] memory){
return tellor.getMinersByRequestIdAndTimestamp(_requestId,_timestamp);
}
```

The code meets the specification.

Formal Verification Request 9

getName correctness

```
6 06, Aug 2019○ 25.68 ms
```

Line 240-245 in File TellorGetters.sol

Line 246-248 in File TellorGetters.sol

```
function getName() external view returns(string memory){
return tellor.getName();
}
```

The code meets the specification.

Formal Verification Request 10

 $getNewValueCountbyRequestId\ correctness$

```
6 06, Aug 20195 21.18 ms
```

Line 258-263 in File TellorGetters.sol





Line 264-266 in File TellorGetters.sol

```
function getNewValueCountbyRequestId(uint _requestId) external view returns(uint){
return tellor.getNewValueCountbyRequestId(_requestId);
}
```

The code meets the specification.

Formal Verification Request 11

getRequestIdByRequestQIndex correctness

```
6 06, Aug 201938.08 ms
```

Line 274-280 in File TellorGetters.sol

```
/*@CTK "getRequestIdByRequestQIndex correctness"

@post _index > 50 -> __reverted == true

@post _index <= 50 -> __return == tellor.requestIdByRequestQIndex[_index]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#/
```

Line 281-283 in File TellorGetters.sol

```
function getRequestIdByRequestQIndex(uint _index) external view returns(uint) {
return tellor.getRequestIdByRequestQIndex(_index);
}
```

✓ The code meets the specification.

Formal Verification Request 12

 ${\tt getRequestIdByTimestamp\ correctness}$

```
6 06, Aug 2019○ 20.52 ms
```

Line 291-296 in File TellorGetters.sol

```
/*@CTK "getRequestIdByTimestamp correctness"

@post __return == tellor.requestIdByTimestamp[_timestamp]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#/
```

Line 297-299 in File TellorGetters.sol





```
function getRequestIdByTimestamp(uint _timestamp) external view returns(uint){
return tellor.getRequestIdByTimestamp(_timestamp);
}
```

The code meets the specification.

Formal Verification Request 13

 $get Request Id By Query Hash\ correctness$

```
6 06, Aug 20195 21.1 ms
```

Line 306-311 in File TellorGetters.sol

```
/*@CTK "getRequestIdByQueryHash correctness"

@post __return == tellor.requestIdByQueryHash[_request]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 312-314 in File TellorGetters.sol

```
function getRequestIdByQueryHash(bytes32 _request) external view returns(uint){
   return tellor.getRequestIdByQueryHash(_request);
}
```

The code meets the specification.

Formal Verification Request 14

getRequestQ correctness

```
6 06, Aug 2019○ 21.25 ms
```

Line 321-326 in File TellorGetters.sol

```
/*@CTK "getRequestQ correctness"

@post __return == tellor.requestQ

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#///

*/
```

Line 327-329 in File TellorGetters.sol

```
327  function getRequestQ() view public returns(uint[51] memory){
328    return tellor.getRequestQ();
329 }
```

The code meets the specification.





Formal Verification Request 15

getRequestUintVars correctness

```
6 06, Aug 20197 22.12 ms
```

Line 341-346 in File TellorGetters.sol

```
/*@CTK "getRequestUintVars correctness"

dpost __return == tellor.requestDetails[_requestId].apiUintVars[_data]

dpost !(__has_overflow)

dpost !(__has_assertion_failure)

dpost !(__has_assertion_failure)

*/

Line 347-349 in File TellorGetters.sol
```

The code meets the specification.

Formal Verification Request 16

getStakerInfo correctness

```
6 06, Aug 2019○ 24.63 ms
```

Line 373-379 in File TellorGetters.sol

```
/*@CTK "getStakerInfo correctness"

@post __return == tellor.stakerDetails[_staker].currentStatus

@post __return1 == tellor.stakerDetails[_staker].startDate

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#//
```

Line 380-382 in File TellorGetters.sol

```
function getStakerInfo(address _staker) external view returns(uint,uint){
return tellor.getStakerInfo(_staker);
}
```

The code meets the specification.

Formal Verification Request 17

getSubmissionsByTimestamp correctness

```
6 06, Aug 20195 22.8 ms
```

Line 390-395 in File TellorGetters.sol





```
390
        /*@CTK "getSubmissionsByTimestamp correctness"
391
          @post __return == tellor.requestDetails[_requestId].valuesByTimestamp[_timestamp
392
          @post !(__has_overflow)
393
          @post !(__has_assertion_failure)
394
          @post !(__has_assertion_failure)
395
    Line 396-398 in File TellorGetters.sol
396
        function getSubmissionsByTimestamp(uint _requestId, uint _timestamp) external view
             returns(uint[5] memory){
397
            return tellor.getSubmissionsByTimestamp(_requestId,_timestamp);
398
```

The code meets the specification.

Formal Verification Request 18

getSymbol correctness

```
6 06, Aug 2019○ 21.52 ms
```

Line 404-409 in File TellorGetters.sol

Line 410-412 in File TellorGetters.sol

```
function getSymbol() external view returns(string memory){
return tellor.getSymbol();
}
```

The code meets the specification.

Formal Verification Request 19

Buffer overflow / array index out of bound would never happen.

```
6, Aug 2019
398.39 ms
```

Line 420 in File TellorGetters.sol

```
//@CTK FAIL NO_BUF_OVERFLOW

Line 426-428 in File TellorGetters.sol

function getTimestampbyRequestIDandIndex(uint _requestID, uint _index) external view returns(uint) {
    return tellor.getTimestampbyRequestIDandIndex(_requestID,_index);
}
```





This code violates the specification.

```
1 Counter Example:
 2
   Before Execution:
 3
       Input = {
           _{index} = 128
 4
           _{requestID} = 0
 5
 6
 7
       This = 0
 8
       Internal = {
           __has_assertion_failure = false
 9
10
           __has_buf_overflow = false
11
           __has_overflow = false
           __has_returned = false
12
           __reverted = false
13
           msg = {
14
             "gas": 0,
15
16
             "sender": 0,
             "value": 0
17
18
19
20
       Other = {
            _{-}return = 0
21
22
           block = {
23
             "number": 0,
24
             "timestamp": 0
25
26
27
       Address_Map = [
28
29
           "key": "ALL_OTHERS",
            "value": {
30
             "contract_name": "TellorGetters",
31
32
             "balance": 0,
33
             "contract": {
                "tellor": {
34
35
                 "currentChallenge": "AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA,
36
                 "requestQ": [
37
                     "key": 0,
38
                     "value": 64
39
40
41
                     "key": "ALL_OTHERS",
42
43
                     "value": 0
44
                 ],
45
                 "newValueTimestamps": [],
46
47
                 "currentMiners": [
48
                     "value": 64,
49
50
                     "miner": 64
51
52
                     "value": 64,
53
                     "miner": 64
54
55
56
                     "value": 64,
57
```





```
58
                                                                                                                                                                                           "miner": 64
         59
          60
                                                                                                                                                                                           "value": 64,
         61
         62
                                                                                                                                                                                             "miner": 64
         63
          64
         65
                                                                                                                                                                                           "value": 64,
                                                                                                                                                                                             "miner": 64
         66
         67
          68
                                                                                                                                                         ],
          69
                                                                                                                                                           "addressVars": [
         70
                                                                                                                                                                                           "key": "\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0
         71
                                                                                                                                                                                                                             0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
                                                                                                                                                                                                                           0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
         72
                                                                                                                                                                                           "value": 64
       73
         74
          75
                                                                                                                                                                                           "key": "\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
                                                                                                                                                                                                                             0081 \\ u0081 \\ u
                                                                                                                                                                                                                             0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081
          76
                                                                                                                                                                                           "value": 0
         77
         78
          79
                                                                                                                                                                                           "key": "ALL_OTHERS",
         80
                                                                                                                                                                                           "value": 0
         81
         82
                                                                                                                                                         ],
                                                                                                                                                          "uintVars": [
          83
         84
                                                                                                                                                                                           "key": "\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
         85
                                                                                                                                                                                                                             0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
                                                                                                                                                                                                                             0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081",
         86
                                                                                                                                                                                           "value": 32
         87
          88
         89
                                                                                                                                                                                           "key": "\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
                                                                                                                                                                                                                             0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
                                                                                                                                                                                                                             0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081\\u0081
                                                                                                                                                                                             "value": 0
         90
         91
         92
       93
                                                                                                                                                                                             "key": "\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
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                                                                                                                                                                                                                                                                               0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
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452
                                                                                                                                                                                                                                                                               0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
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453
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456
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                                                                                                                                                                                                                                                                               0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
457
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458
459
460
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                                                                                                                                                                                                                                                                               0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
461
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462
463
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1053
                                                                                                                                                                                                                                                           0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
                                                                                                                                                                                                                                                           0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
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1061
                                                                                                                                                                                                                                                           0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u0081\u
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1064
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1066
                                                                                                                                                                                                                      "value": 2
1067
1068
                                                                                                                                                                                ]
1069
1070
1071
1072
```





1073

Formal Verification Request 20

getTimestampbyRequestIDandIndex correctness

```
6 06, Aug 20190 0.47 ms
```

Line 421-425 in File TellorGetters.sol

Line 426-428 in File TellorGetters.sol

The code meets the specification.

Formal Verification Request 21

getUintVar correctness

```
6, Aug 2019
20.83 ms
```

Line 440-445 in File TellorGetters.sol

Line 446-448 in File TellorGetters.sol

```
function getUintVar(bytes32 _data) view public returns(uint){
return tellor.getUintVar(_data);
}
```

The code meets the specification.

Formal Verification Request 22

isInDispute correctness

```
66, Aug 2019
```

Output 22.47 ms





Line 466-471 in File TellorGetters.sol

```
466
        /*@CTK "isInDispute correctness"
467
          @post __return == tellor.requestDetails[_requestId].inDispute[_timestamp]
468
          @post !(__has_overflow)
469
          @post !(__has_buf_overflow)
470
          @post !(__has_assertion_failure)
471
    Line 472-474 in File TellorGetters.sol
472
        function isInDispute(uint _requestId, uint _timestamp) external view returns(bool)
473
            return tellor.isInDispute(_requestId,_timestamp);
474
```

The code meets the specification.

Formal Verification Request 23

retrieveData correctness

```
66, Aug 20197 22.11 ms
```

Line 483-488 in File TellorGetters.sol

Line 489-491 in File TellorGetters.sol

The code meets the specification.

Formal Verification Request 24

approve correctness

```
6 06, Aug 201916.61 ms
```

Line 54-61 in File TellorTransfer.sol

```
/*@CTK "approve correctness"

ctag assume_completion

cpost _spender != 0x0

cpost self__post.allowed[msg.sender] [_spender] == _amount
```





Line 62-70 in File TellorTransfer.sol

```
62
       function approve(TellorStorage.TellorStorageStruct storage self, address _spender,
            uint _amount) public returns (bool) {
63
           /*@IGNORE
64
           require(allowedToTrade(self,msg.sender,_amount));
65
           @IGNORE*/
66
           require(_spender != address(0));
           self.allowed[msg.sender] [_spender] = _amount;
67
68
           emit Approval(msg.sender, _spender, _amount);
69
           return true;
70
```

The code meets the specification.

Formal Verification Request 25

allowance correctness

```
## 06, Aug 2019
```

0 4.45 ms

Line 78-83 in File TellorTransfer.sol

```
/*@CTK "allowance correctness"

@post __return == self.allowed[_user][_spender]

@post !(__has_overflow)

@post !(__has_buf_overflow)

@post !(__has_assertion_failure)

*/
```

Line 84-86 in File TellorTransfer.sol

The code meets the specification.

Formal Verification Request 26

If method completes, integer overflow would not happen.

```
6 06, Aug 20197.84 ms
```

Line 124 in File TellorTransfer.sol

```
124 //@CTK NO_OVERFLOW
```

Line 131-140 in File TellorTransfer.sol





```
131
        function balanceOfAt(TellorStorage.TellorStorageStruct storage self,address _user,
             uint _blockNumber) public view returns (uint) {
132
            if ((self.balances[_user].length == 0) || (self.balances[_user][0].fromBlock >
                _blockNumber)) {
133
                   return 0;
            }
134
135
         else {
136
            /*@IGNORE
137
            return getBalanceAt(self.balances[_user], _blockNumber);
138
            @IGNORE*/
         }
139
140
```

Formal Verification Request 27

Buffer overflow / array index out of bound would never happen.

```
6 06, Aug 20190.75 ms
```

Line 125 in File TellorTransfer.sol

```
125 //@CTK NO_BUF_OVERFLOW
```

Line 131-140 in File TellorTransfer.sol

```
131
        function balanceOfAt(TellorStorage.TellorStorageStruct storage self,address _user,
             uint _blockNumber) public view returns (uint) {
132
            if ((self.balances[_user].length == 0) || (self.balances[_user][0].fromBlock >
                _blockNumber)) {
133
                   return 0;
            }
134
135
         else {
136
            /*@IGNORE
137
            return getBalanceAt(self.balances[_user], _blockNumber);
138
            @IGNORE*/
         }
139
140
```

The code meets the specification.

Formal Verification Request 28

Method will not encounter an assertion failure.

```
1 06, Aug 2019

○ 0.32 ms
```

Line 126 in File TellorTransfer.sol

```
126 //@CTK NO_ASF
```

Line 131-140 in File TellorTransfer.sol





```
131
        function balanceOfAt(TellorStorage.TellorStorageStruct storage self,address _user,
             uint _blockNumber) public view returns (uint) {
132
            if ((self.balances[_user].length == 0) || (self.balances[_user][0].fromBlock >
                _blockNumber)) {
133
                   return 0;
            }
134
135
         else {
136
            /*@IGNORE
137
            return getBalanceAt(self.balances[_user], _blockNumber);
138
            @IGNORE*/
139
         }
140
```

Formal Verification Request 29

balanceOfAt

```
6 06, Aug 20191.34 ms
```

Line 127-130 in File TellorTransfer.sol

Line 131-140 in File TellorTransfer.sol

```
131
        function balanceOfAt(TellorStorage.TellorStorageStruct storage self,address _user,
             uint _blockNumber) public view returns (uint) {
132
            if ((self.balances[_user].length == 0) || (self.balances[_user][0].fromBlock >
                _blockNumber)) {
133
                   return 0;
134
            }
135
         else {
136
            /*@IGNORE
137
            return getBalanceAt(self.balances[_user], _blockNumber);
138
            @IGNORE*/
139
         }
140
```

The code meets the specification.

Formal Verification Request 30

If method completes, integer overflow would not happen.

```
6 06, Aug 20195 28.23 ms
```

Line 149 in File TellorTransfer.sol

```
149 //@CTK NO_OVERFLOW
```





Line 166-188 in File TellorTransfer.sol

```
166
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
            if (checkpoints.length == 0) return 0;
167
168
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
169
                return checkpoints[checkpoints.length-1].value;
170
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
171
            // Binary search of the value in the array
172
            uint min = 0;
173
            uint max = checkpoints.length-1;
174
            /*@CTK getValueAt_forLoop
175
            // @var TellorStorage.Checkpoint[] checkpoints
176
              @inv max > min || max <= min</pre>
              @post max <= min</pre>
177
178
             */
179
            while (max > min) {
180
                uint mid = (max + min + 1) / 2;
181
                if (checkpoints[mid].fromBlock<=_block) {</pre>
182
                    min = mid;
183
                } else {
184
                    max = mid-1;
185
186
            }
187
            return checkpoints[min].value;
188
```

The code meets the specification.

Formal Verification Request 31

Buffer overflow / array index out of bound would never happen.

```
6, Aug 2019
13.65 ms
```

Line 150 in File TellorTransfer.sol

```
150 //@CTK FAIL NO_BUF_OVERFLOW
```

Line 166-188 in File TellorTransfer.sol

```
166
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
167
            if (checkpoints.length == 0) return 0;
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
168
169
                return checkpoints[checkpoints.length-1].value;
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
170
            // Binary search of the value in the array
171
172
            uint min = 0;
173
            uint max = checkpoints.length-1;
174
            /*@CTK getValueAt_forLoop
175
            // @var TellorStorage.Checkpoint[] checkpoints
              @inv max > min || max <= min</pre>
176
177
              @post max <= min</pre>
178
             */
179
            while (max > min) {
180
                uint mid = (max + min + 1) / 2;
```





☼ This code violates the specification.

```
1
   Counter Example:
 2
   Before Execution:
 3
       Input =
 4
           _{block} = 128
 5
           checkpoints = [
 6
 7
               "key": 15,
                "value": {
 8
                 "fromBlock": 130,
 9
10
                 "value": 0
11
12
13
14
               "key": 16,
                "value": {
15
                 "fromBlock": 0,
16
17
                 "value": 16
18
19
20
21
               "key": "ALL_OTHERS",
                "value": {
22
                 "fromBlock": 1,
23
24
                 "value": 0
25
26
27
           ]
28
29
       Internal = {
           __has_assertion_failure = false
30
31
           __has_buf_overflow = false
32
           __has_overflow = false
33
           __has_returned = false
            __reverted = false
34
35
           msg = {
36
             "gas": 0,
             "sender": 0,
37
              "value": 0
38
39
40
41
       Other = {}
42
           \_return = 0
43
           block = {
44
             "number": 0,
45
              "timestamp": 0
46
47
48
       Address_Map = [
```





```
49
50
           "key": "ALL_OTHERS",
           "value": "EmptyAddress"
51
52
       1
53
54
55
    After Execution:
56
       Input = {
57
           _{block} = 0
58
           checkpoints = [
59
60
               "fromBlock": 0,
               "value": 0
61
62
63
64
65
       Internal = {
           __has_assertion_failure = false
66
           __has_buf_overflow = true
67
           __has_overflow = false
68
69
           __has_returned = true
70
           __reverted = false
71
           msg = {
             "gas": 0,
72
             "sender": 0,
73
             "value": 0
74
75
76
       Other = {
77
78
           __return = 0
79
           block = {
80
             "number": 0,
             "timestamp": 0
81
82
83
           max = 1
84
           min = 128
85
       Address_Map = [
86
87
            "key": "ALL_OTHERS",
88
           "value": "EmptyAddress"
89
90
91
```

Method will not encounter an assertion failure.

```
1 06, Aug 2019

○ 0.48 ms
```

Line 151 in File TellorTransfer.sol

```
151 //@CTK NO_ASF
```

Line 166-188 in File TellorTransfer.sol





```
166
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
            if (checkpoints.length == 0) return 0;
167
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
168
169
                return checkpoints[checkpoints.length-1].value;
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
170
171
            // Binary search of the value in the array
172
            uint min = 0;
173
            uint max = checkpoints.length-1;
174
            /*@CTK getValueAt_forLoop
175
            // @var TellorStorage.Checkpoint[] checkpoints
              @inv max > min || max <= min</pre>
176
              @post max <= min</pre>
177
178
179
            while (max > min) {
180
                uint mid = (max + min + 1) / 2;
181
                if (checkpoints[mid].fromBlock<=_block) {</pre>
182
                    min = mid;
183
                } else {
184
                    max = mid-1;
185
                }
            }
186
187
            return checkpoints[min].value;
188
```

Formal Verification Request 33

getValueAt

6 06, Aug 20191.76 ms

Line 152-155 in File TellorTransfer.sol

Line 166-188 in File TellorTransfer.sol

```
166
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
            if (checkpoints.length == 0) return 0;
167
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
168
169
                return checkpoints[checkpoints.length-1].value;
170
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
171
            // Binary search of the value in the array
172
            uint min = 0;
173
            uint max = checkpoints.length-1;
174
            /*@CTK getValueAt_forLoop
175
               @var TellorStorage.Checkpoint[] checkpoints
176
              @inv max > min || max <= min</pre>
              @post max <= min</pre>
177
178
179
            while (max > min) {
```





Formal Verification Request 34

 $getValueAt_Min$

```
6, Aug 2019
1.83 ms
```

Line 156-160 in File TellorTransfer.sol

```
/*@CTK getValueAt_Min

@pre checkpoints.length > 0 && _block < checkpoints[0].fromBlock &&

_block < checkpoints[checkpoints.length-1].fromBlock

@post __return == 0

*/</pre>
```

Line 166-188 in File TellorTransfer.sol

```
166
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
167
            if (checkpoints.length == 0) return 0;
168
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
                return checkpoints[checkpoints.length-1].value;
169
170
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
171
            // Binary search of the value in the array
172
            uint min = 0;
173
            uint max = checkpoints.length-1;
174
            /*@CTK getValueAt_forLoop
175
            // @var TellorStorage.Checkpoint[] checkpoints
              @inv max > min || max <= min</pre>
176
177
              @post max <= min</pre>
178
            while (max > min) {
179
                uint mid = (max + min + 1) / 2;
180
181
                if (checkpoints[mid].fromBlock<=_block) {</pre>
182
                    min = mid;
183
                } else {
184
                    max = mid-1;
185
186
            }
187
            return checkpoints[min].value;
188
```

The code meets the specification.





getValueAt_Max

6 06, Aug 20197 2.06 ms

Line 161-165 in File TellorTransfer.sol

Line 166-188 in File TellorTransfer.sol

```
166
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
            if (checkpoints.length == 0) return 0;
167
168
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
169
                return checkpoints[checkpoints.length-1].value;
170
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
171
            // Binary search of the value in the array
172
            uint min = 0;
173
            uint max = checkpoints.length-1;
174
            /*@CTK getValueAt_forLoop
            // @var TellorStorage.Checkpoint[] checkpoints
175
176
              @inv max > min || max <= min</pre>
              @post max <= min</pre>
177
178
179
            while (max > min) {
180
                uint mid = (\max + \min + 1) / 2;
181
                if (checkpoints[mid].fromBlock<=_block) {</pre>
182
                    min = mid;
183
                } else {
184
                    max = mid-1;
185
            }
186
187
            return checkpoints[min].value;
188
```

The code meets the specification.

Formal Verification Request 36

If method completes, integer overflow would not happen.

6 06, Aug 2019 5 24.96 ms

Line 217 in File TellorTransfer.sol

```
217 //@CTK FAIL NO_OVERFLOW
```

Line 220-229 in File TellorTransfer.sol





```
220
        function updateBalanceAtNow(TellorStorage.Checkpoint[] storage checkpoints, uint
            _value) public {
221
            if ((checkpoints.length == 0) || (checkpoints[checkpoints.length -1].fromBlock
                < block.number)) {
222
                  TellorStorage.Checkpoint storage newCheckPoint = checkpoints[
                      checkpoints.length++ ];
223
                  newCheckPoint.fromBlock = uint128(block.number);
224
                  newCheckPoint.value = uint128(_value);
225
            } else {
226
                  TellorStorage.Checkpoint storage oldCheckPoint = checkpoints[checkpoints
                      .length-1];
227
                  oldCheckPoint.value = uint128(_value);
228
            }
229
        }
```

This code violates the specification.

```
Counter Example:
   Before Execution:
 2
 3
        Input = {
           _value = 0
 4
 5
           checkpoints = [
 6
 7
                "key": 0,
 8
                "value": {
 9
                  "fromBlock": 0,
                  "value": 32
10
11
12
13
                "key": "ALL_OTHERS",
14
15
                "value": {
16
                 "fromBlock": 0,
                  "value": 0
17
18
19
20
           1
21
22
        Internal = {
23
           __has_assertion_failure = false
24
            __has_buf_overflow = false
            __has_overflow = false
25
26
            __has_returned = false
            __reverted = false
27
28
           msg = {
29
              "gas": 0,
             "sender": 0,
30
31
              "value": 0
32
33
34
        Other = {
           block = {
35
36
              "number": 2,
37
              "timestamp": 0
38
39
40
        Address_Map = [
41
42
            "key": "ALL_OTHERS",
```





```
"value": "EmptyAddress"
43
44
       ]
45
46
47
   After Execution:
48
        Input = {
           _value = 0
49
           checkpoints = []
50
51
52
       Internal = {
           __has_assertion_failure = false
53
           __has_buf_overflow = true
54
55
           __has_overflow = true
           __has_returned = false
56
           __reverted = false
57
58
           msg = {
             "gas": 0,
59
             "sender": 0,
60
             "value": 0
61
62
63
       Other = {
64
           block = {
65
66
              "number": 2,
              "timestamp": 0
67
68
69
           newCheckPoint = {
70
             "fromBlock": 2,
              "value": 0
71
72
73
           oldCheckPoint = {
74
             "fromBlock": 0,
              "value": 0
75
76
77
78
       Address_Map = [
79
           "key": "ALL_OTHERS",
80
81
            "value": "EmptyAddress"
82
83
```

Buffer overflow / array index out of bound would never happen.

```
6 06, Aug 201911.36 ms
```

Line 218 in File TellorTransfer.sol

```
218  //@CTK FAIL NO_BUF_OVERFLOW
    Line 220-229 in File TellorTransfer.sol
220    function updateBalanceAtNow(TellorStorage.Checkpoint[] storage checkpoints, uint
    _value) public {
```





```
221
            if ((checkpoints.length == 0) || (checkpoints[checkpoints.length -1].fromBlock
                < block.number)) {</pre>
222
                  TellorStorage.Checkpoint storage newCheckPoint = checkpoints[
                      checkpoints.length++ ];
223
                  newCheckPoint.fromBlock = uint128(block.number);
224
                  newCheckPoint.value = uint128(_value);
225
226
                  TellorStorage.Checkpoint storage oldCheckPoint = checkpoints[checkpoints
                       .length-1];
227
                   oldCheckPoint.value = uint128(_value);
228
            }
229
        }
```

This code violates the specification.

```
Counter Example:
 1
   Before Execution:
 3
       Input = {
 4
           _value = 0
 5
           checkpoints = [
 6
 7
                "key": "ALL_OTHERS",
 8
                "value": {
 9
                 "fromBlock": 0,
10
                 "value": 0
11
12
           ]
13
14
15
       Internal = {
           __has_assertion_failure = false
16
           __has_buf_overflow = false
17
           __has_overflow = false
18
19
           __has_returned = false
20
           __reverted = false
21
           msg = {
22
              "gas": 0,
23
             "sender": 0,
             "value": 0
24
25
26
       Other = {
27
28
           block = {
29
              "number": 1,
30
              "timestamp": 0
31
32
33
       Address_Map = [
34
           "key": "ALL_OTHERS",
35
36
            "value": "EmptyAddress"
37
       ]
38
39
40
   After Execution:
41
       Input = {
           _value = 0
42
43
           checkpoints = []
```





```
45
        Internal = {
46
           __has_assertion_failure = false
47
           __has_buf_overflow = true
           __has_overflow = true
48
49
           __has_returned = false
50
           __reverted = false
51
           msg = {
              "gas": 0,
52
53
              "sender": 0,
              "value": 0
54
55
56
       Other = {
57
           block = {
58
59
             "number": 1,
              "timestamp": 0
60
61
62
           newCheckPoint = {
63
             "fromBlock": 1,
              "value": 0
64
65
66
           oldCheckPoint = {
67
              "fromBlock": 0,
68
              "value": 0
69
70
71
       Address_Map = [
72
           "key": "ALL_OTHERS",
73
            "value": "EmptyAddress"
74
75
76
```

Method will not encounter an assertion failure.

```
6, Aug 2019
0.42 ms
```

Line 219 in File TellorTransfer.sol

```
219 //@CTK NO_ASF
```

Line 220-229 in File TellorTransfer.sol

```
220
        function updateBalanceAtNow(TellorStorage.Checkpoint[] storage checkpoints, uint
            _value) public {
221
            if ((checkpoints.length == 0) || (checkpoints[checkpoints.length -1].fromBlock
                < block.number)) {
222
                  TellorStorage.Checkpoint storage newCheckPoint = checkpoints[
                      checkpoints.length++ ];
223
                  newCheckPoint.fromBlock = uint128(block.number);
224
                  newCheckPoint.value = uint128(_value);
225
            } else {
226
                  TellorStorage.Checkpoint storage oldCheckPoint = checkpoints[checkpoints
                      .length-1];
227
                  oldCheckPoint.value = uint128(_value);
```





```
228 }
229 }
```

Formal Verification Request 39

getValueAt_forLoop__Generated

```
6 06, Aug 201915.35 ms
```

(Loop) Line 174-178 in File TellorTransfer.sol

```
/*@CTK getValueAt_forLoop
// @var TellorStorage.Checkpoint[] checkpoints
// @inv max > min || max <= min
@post max <= min
// */</pre>
```

(Loop) Line 174-186 in File TellorTransfer.sol

```
174
             /*@CTK getValueAt_forLoop
175
             // @var TellorStorage.Checkpoint[] checkpoints
176
              @inv max > min || max <= min</pre>
177
               @post max <= min</pre>
178
179
             while (max > min) {
                uint mid = (\max + \min + 1) / 2;
180
                 if (checkpoints[mid].fromBlock<=_block) {</pre>
181
182
                    min = mid;
183
                 } else {
184
                     max = mid-1;
185
                 }
186
```

The code meets the specification.

Formal Verification Request 40

Method will not encounter an assertion failure.

```
6 06, Aug 201911.99 ms
```

Line 6 in File SafeMath.sol

```
6 //@CTK FAIL NO_ASF
```

Line 13-17 in File SafeMath.sol

```
function add(uint256 a, uint256 b) internal pure returns (uint256) {
   uint256 c = a + b;
   assert(c >= a);
   return c;
}
```

This code violates the specification.





```
1
   Counter Example:
 2
   Before Execution:
 3
       Input = {
 4
           a = 211
           b = 173
 5
 6
 7
       Internal = {
           __has_assertion_failure = false
 8
 9
           __has_buf_overflow = false
10
           __has_overflow = false
           __has_returned = false
11
12
           __reverted = false
13
           msg = {
             "gas": 0,
14
             "sender": 0,
15
16
             "value": 0
17
18
19
       Other = {
20
           \_return = 0
21
           block = {
             "number": 0,
22
23
             "timestamp": 0
24
25
26
       Address_Map = [
27
28
           "key": "ALL_OTHERS",
29
           "value": "EmptyAddress"
30
31
32
   Function invocation is reverted.
```

SafeMath add

6 06, Aug 2019 2.38 ms

Line 7-12 in File SafeMath.sol

```
7  /*@CTK "SafeMath add"
8     @post (a + b < a || a + b < b) == __reverted
9     @post !__reverted -> __return == a + b
10     @post !__reverted -> !__has_overflow
11     @post !(__has_buf_overflow)
12     */
```

Line 13-17 in File SafeMath.sol

```
function add(uint256 a, uint256 b) internal pure returns (uint256) {
    uint256 c = a + b;
    assert(c >= a);
    return c;
}
```





Formal Verification Request 42

SafeMath max

```
6 06, Aug 20196 4.4 ms
```

Line 31-38 in File SafeMath.sol

```
31  /*@CTK "SafeMath max"
32    @post !__reverted
33    @post (a > b) -> __return == a
34    @post (a <= b) -> __return == b
35    @post !(__has_overflow)
36    @post !(__has_buf_overflow)
37    @post !(__has_assertion_failure)
38    */
```

Line 39-41 in File SafeMath.sol

```
39 function max(uint a, uint b) internal pure returns (uint256) {
40    return a > b ? a : b;
41 }
```

The code meets the specification.

Formal Verification Request 43

SafeMath min

```
6 06, Aug 2019√ 4.74 ms
```

Line 47-54 in File SafeMath.sol

```
47  /*@CTK "SafeMath min"
48     @post !__reverted
49     @post (a < b) -> __return == a
50     @post (a >= b) -> __return == b
51     @post !(__has_overflow)
52     @post !(__has_buf_overflow)
53     @post !(__has_assertion_failure)
54     */
```

Line 55-57 in File SafeMath.sol

```
55 function min(uint a, uint b) internal pure returns (uint256) {
56    return a < b ? a : b;
57 }</pre>
```

The code meets the specification.





Method will not encounter an assertion failure.

```
## 06, Aug 2019
14.72 ms
```

Line 59 in File SafeMath.sol

```
59 //@CTK FAIL NO_ASF
Line 66-70 in File SafeMath.sol
```

```
66  function mul(uint256 a, uint256 b) internal pure returns (uint256) {
67     uint256 c = a * b;
68     assert(a == 0 || c / a == b);
69     return c;
70  }
```

This code violates the specification.

```
Counter Example:
 2
   Before Execution:
 3
       Input = {
           a = 94
 4
 5
           b = 128
 6
 7
       Internal = {
           __has_assertion_failure = false
 8
           __has_buf_overflow = false
 9
           __has_overflow = false
10
           __has_returned = false
11
           __reverted = false
12
13
           msg = {
             "gas": 0,
14
             "sender": 0,
15
16
             "value": 0
17
18
       Other = {
19
           __return = 0
20
21
           block = {
22
             "number": 0,
23
             "timestamp": 0
24
25
26
       Address_Map = [
27
28
           "key": "ALL_OTHERS",
           "value": "EmptyAddress"
29
30
31
       ]
32
33
   Function invocation is reverted.
```

Formal Verification Request 45

SafeMath mul

06, Aug 2019





• 73.1 ms

Line 60-65 in File SafeMath.sol

```
60  /*@CTK "SafeMath mul"
61    @post (((a) > (0)) && ((((a) * (b)) / (a)) != (b))) == (__reverted)
62    @post !__reverted -> __return == a * b
63    @post !__reverted == !__has_overflow
64    @post !(__has_buf_overflow)
65    */
```

Line 66-70 in File SafeMath.sol

```
66  function mul(uint256 a, uint256 b) internal pure returns (uint256) {
67     uint256 c = a * b;
68     assert(a == 0 || c / a == b);
69     return c;
70  }
```

The code meets the specification.

Formal Verification Request 46

Method will not encounter an assertion failure.

```
6 06, Aug 2019
11.13 ms
```

Line 72 in File SafeMath.sol

```
72 //@CTK FAIL NO_ASF
```

Line 79-82 in File SafeMath.sol

```
function sub(uint256 a, uint256 b) internal pure returns (uint256) {
   assert(b <= a);
   return a - b;
}</pre>
```

This code violates the specification.

```
1 Counter Example:
   Before Execution:
 3
       Input = {
4
           a = 0
5
           b = 1
 6
 7
       Internal = {
8
           __has_assertion_failure = false
9
           __has_buf_overflow = false
           __has_overflow = false
10
           __has_returned = false
11
12
           __reverted = false
13
           msg = {
14
             "gas": 0,
             "sender": 0,
15
             "value": 0
16
17
18
```





```
19
       Other = {
20
           __return = 0
21
           block = {
22
             "number": 0,
23
             "timestamp": 0
24
25
26
       Address_Map = [
27
           "key": "ALL_OTHERS",
28
29
           "value": "EmptyAddress"
30
31
       ]
32
33
   Function invocation is reverted.
```

SafeMath sub

```
## 06, Aug 2019
```

(i) 0.8 ms

Line 73-78 in File SafeMath.sol

```
73  /*@CTK "SafeMath sub"
74    @post (a < b) == __reverted
75    @post !__reverted -> __return == a - b
76    @post !__reverted -> !__has_overflow
77    @post !(__has_buf_overflow)
78    */
```

Line 79-82 in File SafeMath.sol

```
function sub(uint256 a, uint256 b) internal pure returns (uint256) {
   assert(b <= a);
   return a - b;
}</pre>
```

The code meets the specification.

Formal Verification Request 48

didMine correctness

```
6, Aug 2019
4.45 ms
```

Line 51-56 in File TellorGettersLibrary.sol

```
/*@CTK "didMine correctness"

cpost __return == self.minersByChallenge[_challenge][_miner]

cpost !(__has_overflow)

cpost !(__has_assertion_failure)

cpost !(__has_assertion_failure)

*/
```





Line 57-59 in File TellorGettersLibrary.sol

```
function didMine(TellorStorage.TellorStorageStruct storage self, bytes32
_challenge,address _miner) internal view returns(bool){

return self.minersByChallenge[_challenge][_miner];

}
```

The code meets the specification.

Formal Verification Request 49

didVote correctness

```
6 4.47 ms
```

Line 68-73 in File TellorGettersLibrary.sol

```
/*@CTK "didVote correctness"

@post __return == self.disputesById[_disputeId].voted[_address]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 74-76 in File TellorGettersLibrary.sol

The code meets the specification.

Formal Verification Request 50

getAddressVars correctness

```
6 06, Aug 2019√ 4.68 ms
```

Line 86-91 in File TellorGettersLibrary.sol

```
/*@CTK "getAddressVars correctness"

@post __return == self.addressVars[_data]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 92-94 in File TellorGettersLibrary.sol

The code meets the specification.





getDisputeIdByDisputeHash correctness

```
6 06, Aug 20197 3.76 ms
```

Line 138-143 in File TellorGettersLibrary.sol

Line 144-146 in File TellorGettersLibrary.sol

```
function getDisputeIdByDisputeHash(TellorStorage.TellorStorageStruct storage self,
bytes32 _hash) internal view returns(uint){
return self.disputeIdByDisputeHash[_hash];
}
```

✓ The code meets the specification.

Formal Verification Request 52

getDisputeUintVars correctness

```
6 06, Aug 2019√ 4.07 ms
```

Line 157-162 in File TellorGettersLibrary.sol

```
/*@CTK "getDisputeUintVars correctness"

@post __return == self.disputesById[_disputeId].disputeUintVars[_data]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#/
```

Line 163-165 in File TellorGettersLibrary.sol

```
function getDisputeUintVars(TellorStorage.TellorStorageStruct storage self,uint
_disputeId,bytes32 _data) internal view returns(uint){
return self.disputesById[_disputeId].disputeUintVars[_data];
}
```

The code meets the specification.

Formal Verification Request 53

getMinedBlockNum correctness

```
6, Aug 2019
4.22 ms
```

Line 200-205 in File TellorGettersLibrary.sol





```
function getMinedBlockNum(TellorStorage.TellorStorageStruct storage self,uint _requestId, uint _timestamp) internal view returns(uint){

return self.requestDetails[_requestId].minedBlockNum[_timestamp];

}
```

Formal Verification Request 54

getMinersByRequestIdAndTimestamp correctness

```
606, Aug 2019√ 4.4 ms
```

Line 217-222 in File TellorGettersLibrary.sol

Line 223-225 in File TellorGettersLibrary.sol

```
function getMinersByRequestIdAndTimestamp(TellorStorage.TellorStorageStruct
storage self, uint _requestId, uint _timestamp) internal view returns(address
[5] memory){
return self.requestDetails[_requestId].minersByValue[_timestamp];
}
```

The code meets the specification.

Formal Verification Request 55

 $getNewValueCountbyRequestId\ correctness$

```
60, Aug 20194.24 ms
```

Line 244-249 in File TellorGettersLibrary.sol

```
/*@CTK "getNewValueCountbyRequestId correctness"

@post __return == self.requestDetails[_requestId].requestTimestamps.length

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#/
```





Line 250-252 in File TellorGettersLibrary.sol

```
function getNewValueCountbyRequestId(TellorStorage.TellorStorageStruct storage self, uint _requestId) internal view returns(uint){

return self.requestDetails[_requestId].requestTimestamps.length;
}
```

The code meets the specification.

Formal Verification Request 56

 $getRequestIdByRequestQIndex\ correctness$

```
6 06, Aug 201911.74 ms
```

Line 260-266 in File TellorGettersLibrary.sol

Line 267-270 in File TellorGettersLibrary.sol

The code meets the specification.

Formal Verification Request 57

getRequestIdByTimestamp correctness

```
60, Aug 20194.29 ms
```

Line 278-283 in File TellorGettersLibrary.sol

```
/*@CTK "getRequestIdByTimestamp correctness"

@post __return == self.requestIdByTimestamp[_timestamp]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 284-286 in File TellorGettersLibrary.sol

```
function getRequestIdByTimestamp(TellorStorage.TellorStorageStruct storage self,

uint _timestamp) internal view returns(uint){

return self.requestIdByTimestamp[_timestamp];

286 }
```





Formal Verification Request 58

getRequestIdByQueryHash correctness

```
6 06, Aug 2019√ 4.7 ms
```

Line 294-299 in File TellorGettersLibrary.sol

```
/*@CTK "getRequestIdByQueryHash correctness"

@post __return == self.requestIdByQueryHash[_queryHash]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

#/
```

Line 300-302 in File TellorGettersLibrary.sol

The code meets the specification.

Formal Verification Request 59

getRequestQ correctness

```
6, Aug 2019
4.86 ms
```

Line 309-314 in File TellorGettersLibrary.sol

```
309  /*@CTK "getRequestQ correctness"
310     @post __return == self.requestQ
311     @post !(__has_overflow)
312     @post !(__has_assertion_failure)
313     @post !(__has_assertion_failure)
314     */
```

Line 315-317 in File TellorGettersLibrary.sol

The code meets the specification.





getRequestUintVars correctness

```
6 06, Aug 2019√ 4.43 ms
```

Line 329-334 in File TellorGettersLibrary.sol

```
/*@CTK "getRequestUintVars correctness"

@post __return == self.requestDetails[_requestId].apiUintVars[_data]

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

*/
```

Line 335-337 in File TellorGettersLibrary.sol

The code meets the specification.

Formal Verification Request 61

getStakerInfo correctness

```
6 06, Aug 20195.43 ms
```

Line 362-368 in File TellorGettersLibrary.sol

```
/*@CTK "getStakerInfo correctness"

@post __return == self.stakerDetails[_staker].currentStatus

@post __return1 == self.stakerDetails[_staker].startDate

@post !(__has_overflow)

@post !(__has_assertion_failure)

@post !(__has_assertion_failure)

%*/
```

Line 369-371 in File TellorGettersLibrary.sol

```
function getStakerInfo(TellorStorage.TellorStorageStruct storage self,address
_staker) internal view returns(uint,uint){
return (self.stakerDetails[_staker].currentStatus,self.stakerDetails[_staker].
startDate);
}
```

The code meets the specification.

Formal Verification Request 62

getSubmissionsByTimestamp correctness

```
6, Aug 2019
4.94 ms
```





Line 380-385 in File TellorGettersLibrary.sol

```
380
        /*@CTK "getSubmissionsByTimestamp correctness"
381
          @post __return == self.requestDetails[_requestId].valuesByTimestamp[_timestamp]
382
          @post !(__has_overflow)
383
          @post !(__has_assertion_failure)
384
          @post !(__has_assertion_failure)
385
```

Line 386-388 in File TellorGettersLibrary.sol

```
386
        function getSubmissionsByTimestamp(TellorStorage.TellorStorageStruct storage self,
             uint _requestId, uint _timestamp) internal view returns(uint[5] memory){
387
           return self.requestDetails[_requestId].valuesByTimestamp[_timestamp];
388
```

The code meets the specification.

Formal Verification Request 63

Buffer overflow / array index out of bound would never happen.

```
## 06, Aug 2019
54.27 ms
```

405

Line 405 in File TellorGettersLibrary.sol

```
//@CTK FAIL NO_BUF_OVERFLOW
```

Line 411-413 in File TellorGettersLibrary.sol

```
411
           {\color{blue} \textbf{function}} \hspace{0.1cm} \textbf{getTimestampbyRequestIDandIndex(TellorStorage.TellorStorageStruct} \hspace{0.1cm} \textbf{storage}
                 self,uint _requestID, uint _index) internal view returns(uint){
412
               return self.requestDetails[_requestID].requestTimestamps[_index];
413
```

This code violates the specification.

```
Counter Example:
 1
 2
    Before Execution:
 3
        Input = {
 4
            _{index} = 128
 5
            _{requestID} = 0
 6
 7
              "currentChallenge": "AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA,
 8
              "requestQ": [
 9
                  "key": 8,
10
                  "value": 8
11
12
13
14
                  "key": 0,
15
                  "value": 2
16
17
18
                  "key": 129,
                  "value": 1
19
20
21
```





```
22
                                                                                                                                                                                                                                                                                         "key": 16,
                                                                                                                                                                                                                                                                                         "value": 4
23
  24
  25
  26
                                                                                                                                                                                                                                                                                         "key": "ALL_OTHERS",
  27
                                                                                                                                                                                                                                                                                         "value": 0
  28
                                                                                                                                                                                                                      ],
  29
  30
                                                                                                                                                                                                                           "newValueTimestamps": [],
  31
                                                                                                                                                                                                                           "currentMiners": [
  32
33
                                                                                                                                                                                                                                                                                         "value": 129,
34
                                                                                                                                                                                                                                                                                         "miner": 129
  35
  36
37
                                                                                                                                                                                                                                                                                         "value": 129,
                                                                                                                                                                                                                                                                                         "miner": 129
  38
  39
  40
                                                                                                                                                                                                                                                                                         "value": 129,
  41
  42
                                                                                                                                                                                                                                                                                         "miner": 129
  43
  44
  45
                                                                                                                                                                                                                                                                                         "value": 129,
                                                                                                                                                                                                                                                                                      "miner": 129
  46
  47
  48
                                                                                                                                                                                                                                                                                         "value": 129,
  49
                                                                                                                                                                                                                                                                                         "miner": 129
50
51
                                                                                                                                                                                                                      ],
  52
                                                                                                                                                                                                                           "addressVars": [
53
54
55
                                                                                                                                                                                                                                                                                         "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
                                                                                                                                                                                                                                                                                                                                                       2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u0
                                                                                                                                                                                                                                                                                                                                                         00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
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59
                                                                                                                                                                                                                                                                                                                                                         2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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61
62
                                                                                                                                                                                                                                                                                         "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
63
                                                                                                                                                                                                                                                                                                                                                         2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                         00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
                                                                                                                                                                                                                                                                                         "value": 0
64
  65
  66
67
                                                                                                                                                                                                                                                                                         "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
                                                                                                                                                                                                                                                                                                                                                         2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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68
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70
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71
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72
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               76
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                  77
                                                                                                                                                                                                                                                                                                                                                                                                   2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                   00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
                                                                                                                                                                                                                                                                                                                              "value": 128
                  78
                     79
                  80
               81
                                                                                                                                                                                                                                                                                                                              "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
                                                                                                                                                                                                                                                                                                                                                                                                   2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u0
                                                                                                                                                                                                                                                                                                                                                                                                00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2
                  82
                                                                                                                                                                                                                                                                                                                              "value": 0
                  83
                  84
                                                                                                                                                                                                                                                                                                                              \label{localine} \verb"key": $$ \|u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
                  85
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102
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103
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106
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156
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160
                                                                                                                                                                                                                                                                                                                                    00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
                                                                                                                                                                                                                                                                                                                                    c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
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167
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                                                                                                                                                                                                                                                                                                                                    "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
170
                                                                                                                                                                                                                                                                                                                                                                                         \u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
                                                                                                                                                                                                                                                                                                                                                                                         c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u
                                                                                                                                                                                                                                                                                                                                                                                       00c2",
171
                                                                                                                                                                                                                                                                                                                                    "value": 128
172
173
174
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                                                                                                                                                                                                                                                                                                           \u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
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243
244
245
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2
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361
362
363
                                                                                                                                                                                                                                                                                                                                                                                                              "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
364
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
                                                                                                                                                                                                                                                                                                                                                                                                              "value": 0
365
366
367
368
                                                                                                                                                                                                                                                                                                                                                                                                              "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
369
                                                                                                                                                                                                                                                                                                                                                                                                              "value": 32
370
371
                                                                                                                                                                                                                                                                                                                                                                                                              "key": "ALL_OTHERS",
372
                                                                                                                                                                                                                                                                                                                                                                                                              "value": 0
373
374
375
                                                                                                                                                                                                                                                                                                                        ],
                                                                                                                                                                                                                                                                                                                            "disputeIdByDisputeHash": [
376
377
                                                                                                                                                                                                                                                                                                                                                                                                              "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
378
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2
379
                                                                                                                                                                                                                                                                                                                                                                                                              "value": 16
380
381
                                                                                                                                                                                                                                                                                                                                                                                                              \label{localine} \verb"key": $$ \|u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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                                                                                                                                                                                                                                                                                                                                                                                                              "value": 0
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386
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387
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388
389
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                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                      00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
480
                                                                                                                                                                                                                                                                                                                                 "value": 64
481
482
483
                                                                                                                                                                                                                                                                                                                                 "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                   00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
484
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485
486
487
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                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                   00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
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488
489
490
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                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                      00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2\\u00c2
492
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493
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494
495
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496
497
498
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499
                                                                                                                                                                                                                      "uintVars": [
500
501
                                                                                                                                                                                                                                                                             "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
                                                                                                                                                                                                                                                                                                                                       2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                       00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
502
                                                                                                                                                                                                                                                                             "value": 128
503
504
505
                                                                                                                                                                                                                                                                             \label{localine} \verb"key": $$ \|u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
                                                                                                                                                                                                                                                                                                                                       2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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772
773
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774
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782
                                                                                                                                                                                                                                                                                              "requestIdByQueryHash": [
783
784
                                                                                                                                                                                                                                                                                                                                                                        "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
                                                                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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785
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788
                                                                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                   00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
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                                                                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                      00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
793
                                                                                                                                                                                                                                                                                                                                                                        "value": 32
794
795
796
                                                                                                                                                                                                                                                                                                                                                                        "key": "ALL_OTHERS",
797
                                                                                                                                                                                                                                                                                                                                                                        "value": 0
798
799
                                                                                                                                                                                                                                                                                           ],
800
                                                                                                                                                                                                                                                                                              "disputeIdByDisputeHash": [
801
                                                                                                                                                                                                                                                                                                                                                                        "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
802
                                                                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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                                                                                                                                                                                                                                                                                                                                                                                                                                                   2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
                                                                                                                                                                                                                                                                                                                                                                                                                                                      00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2
807
                                                                                                                                                                                                                                                                                                                                                                        "value": 0
808
809
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810
                                                                                                                                                                                                                                                                                                                                                                                                                                                      2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c
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                                                                                                                                                                                                               "key": "\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00
814
                                                                                                                                                                                                                                                           2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u0
                                                                                                                                                                                                                                                           00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u00c2\u
815
                                                                                                                                                                                                               "value": 0
816
817
                                                                                                                                                                                                               "key": "ALL_OTHERS",
818
819
                                                                                                                                                                                                               "value": 0
820
821
822
823
824
                                                                                                 Internal = {
825
                                                                                                                                            __has_assertion_failure = false
                                                                                                                                            __has_buf_overflow = true
826
827
                                                                                                                                              __has_overflow = false
828
                                                                                                                                              __has_returned = true
829
                                                                                                                                              __reverted = false
830
                                                                                                                                            msg = {
831
                                                                                                                                                                    "gas": 0,
                                                                                                                                                                    "sender": 0,
832
833
                                                                                                                                                                    "value": 0
834
835
836
                                                                                               Other = {
837
                                                                                                                                            \_return = 1
838
                                                                                                                                            block = {
839
                                                                                                                                                                    "number": 0,
                                                                                                                                                                    "timestamp": 0
840
841
842
843
                                                                                                 Address_Map = [
844
                                                                                                                                               "key": "ALL_OTHERS",
845
846
                                                                                                                                               "value": "EmptyAddress"
847
848
```

Formal Verification Request 64

getTimestampbyRequestIDandIndex correctness

```
60, Aug 20190.36 ms
```

Line 406-410 in File TellorGettersLibrary.sol





Line 411-413 in File TellorGettersLibrary.sol

The code meets the specification.

Formal Verification Request 65

getUintVar correctness

```
6, Aug 2019
3.78 ms
```

Line 425-430 in File TellorGettersLibrary.sol

Line 431-433 in File TellorGettersLibrary.sol

```
function getUintVar(TellorStorage.TellorStorageStruct storage self,bytes32 _data)
view internal returns(uint){
return self.uintVars[_data];
}
```

The code meets the specification.

Formal Verification Request 66

isInDispute correctness

```
6 06, Aug 2019√ 4.49 ms
```

Line 464-469 in File TellorGettersLibrary.sol

Line 470-472 in File TellorGettersLibrary.sol

```
function isInDispute(TellorStorage.TellorStorageStruct storage self, uint
_requestId, uint _timestamp) internal view returns(bool){
return self.requestDetails[_requestId].inDispute[_timestamp];
}
```

The code meets the specification.





Formal Verification Request 67

retrieveData correctness

```
6 06, Aug 20196 4.06 ms
```

Line 481-486 in File TellorGettersLibrary.sol

```
/*@CTK "retrieveData correctness"

@post __return == self.requestDetails[_requestId].finalValues[_timestamp]

@post !(__has_overflow)

@post !(__has_buf_overflow)

@post !(__has_assertion_failure)

*/
```

Line 487-489 in File TellorGettersLibrary.sol

```
function retrieveData(TellorStorage.TellorStorageStruct storage self, uint
_requestId, uint _timestamp) internal view returns (uint) {
return self.requestDetails[_requestId].finalValues[_timestamp];
}
```

✓ The code meets the specification.





Source Code with CertiK Labels

File Tellor.sol

```
1 pragma solidity ^0.5.0;
 2
 3 import "./libraries/SafeMath.sol";
 4 import "./libraries/TellorStorage.sol";
 5 import "./libraries/TellorTransfer.sol";
 6 import "./libraries/TellorDispute.sol";
  import "./libraries/TellorStake.sol";
   import "./libraries/TellorLibrary.sol";
 9
10 /**
11
   * Otitle Tellor Oracle System
   * @dev Oracle contract where miners can submit the proof of work along with the value
    * The logic for this contract is in TellorLibrary.sol, TellorDispute.sol, TellorStake
13
14
    * and TellorTransfer.sol
15
16 contract Tellor{
17
18
       using SafeMath for uint256;
19
20
       using TellorDispute for TellorStorage.TellorStorageStruct;
21
       using TellorLibrary for TellorStorage.TellorStorageStruct;
22
       using TellorStake for TellorStorage.TellorStorageStruct;
23
       using TellorTransfer for TellorStorage.TellorStorageStruct;
24
25
       TellorStorage.TellorStorageStruct tellor;
26
27
       /*Functions*/
28
29
       /*This is a cheat for demo purposes, will delete upon actual launch*/
30
       function theLazyCoon(address _address, uint _amount) public {
31
           tellor.theLazyCoon(_address,_amount);
32
       }
33
34
35
36
       * Odev Helps initialize a dispute by assigning it a disputeId
37
       * when a miner returns a false on the validate array(in Tellor.ProofOfWork) it
           sends the
38
       * invalidated value information to POS voting
39
       * Cparam _requestId being disputed
40
       * @param _timestamp being disputed
       * @param _minerIndex the index of the miner that submitted the value being
41
           disputed. Since each official value
       * requires 5 miners to submit a value.
42
43
44
       function beginDispute(uint _requestId, uint _timestamp,uint _minerIndex) external
45
           tellor.beginDispute(_requestId,_timestamp,_minerIndex);
46
       }
47
48
49
```





```
* @dev Allows token holders to vote
50
51
        * @param _disputeId is the dispute id
52
        * @param _supportsDispute is the vote (true=the dispute has basis false = vote
            against dispute)
53
        function vote(uint _disputeId, bool _supportsDispute) external {
54
 55
            tellor.vote(_disputeId,_supportsDispute);
 56
57
58
        /**
59
60
        * @dev tallies the votes.
61
        * @param _disputeId is the dispute id
62
 63
        function tallyVotes(uint _disputeId) external {
 64
           tellor.tallyVotes(_disputeId);
65
        }
66
67
68
69
        * @dev Allows for a fork to be proposed
70
        * @param _propNewTellorAddress address for new proposed Tellor
71
        */
72
        function proposeFork(address _propNewTellorAddress) external {
73
            tellor.proposeFork(_propNewTellorAddress);
74
        }
75
76
77
       /**
        * @dev Add tip to Request value from oracle
 78
79
        * @param _requestId being requested to be mined
80
        * @param _tip amount the requester is willing to pay to be get on queue. Miners
        * mine the onDeckQueryHash, or the api with the highest payout pool
81
82
        function addTip(uint _requestId, uint _tip) external {
83
84
            tellor.addTip(_requestId,_tip);
85
        }
86
87
 88
        /**
89
        * @dev Request to retreive value from oracle based on timestamp. The tip is not
            required to be
90
        * greater than 0 because there are no tokens in circulation for the initial(
            genesis) request
 91
        * Oparam _c_sapi string API being requested be mined
 92
        * @param _c_symbol is the short string symbol for the api request
        * Oparam _granularity is the number of decimals miners should include on the
93
            submitted value
94
        * Oparam _tip amount the requester is willing to pay to be get on queue. Miners
95
        * mine the onDeckQueryHash, or the api with the highest payout pool
96
        */
97
        function requestData(string calldata _c_sapi,string calldata _c_symbol,uint
            _granularity, uint _tip) external {
98
            tellor.requestData(_c_sapi,_c_symbol,_granularity,_tip);
99
        }
100
101
102
```





```
* @dev Proof of work is called by the miner when they submit the solution (proof
103
            of work and value)
104
        * @param _nonce uint submitted by miner
105
        * @param _requestId the apiId being mined
106
        * Oparam _value of api query
107
        */
        function submitMiningSolution(string calldata _nonce, uint _requestId, uint _value
108
            ) external{
109
            tellor.submitMiningSolution(_nonce,_requestId,_value);
110
        }
111
112
113
        * @dev Allows the current owner to propose transfer control of the contract to a
114
        * newOwner and the ownership is pending until the new owner calls the
115
            claimOwnership
116
        * function
117
        * @param _pendingOwner The address to transfer ownership to.
118
        function proposeOwnership(address payable _pendingOwner) external {
119
120
            tellor.proposeOwnership(_pendingOwner);
121
        }
122
123
124
        /**
125
        * Odev Allows the new owner to claim control of the contract
126
127
        function claimOwnership() external {
128
           tellor.claimOwnership();
129
130
131
        /**
132
133
        * Odev This function allows miners to deposit their stake.
134
135
        function depositStake() external {
136
            tellor.depositStake();
137
        }
138
139
140
141
        * @dev This function allows stakers to request to withdraw their stake (no longer
142
        * once they lock for withdraw(stakes.currentStatus = 2) they are locked for 7 days
             before they
143
        * can withdraw the stake
144
145
        function requestStakingWithdraw() external {
146
           tellor.requestStakingWithdraw();
147
        }
148
149
150
        /**
151
        * @dev This function allows users to withdraw their stake after a 7 day waiting
            period from request
152
        function withdrawStake() external {
153
154
            tellor.withdrawStake();
```





```
155
        }
156
157
158
        * @dev This function approves a _spender an _amount of tokens to use
159
160
        * Oparam _spender address
        * Oparam _amount amount the spender is being approved for
161
        * Oreturn true if spender appproved successfully
162
163
164
        /*@CTK "approve correctness"
165
          @tag assume_completion
          @post _spender != 0x0
166
167
          @post __post.tellor.allowed[msg.sender][_spender] == _amount
          @post !(__has_overflow)
168
          @post !(__has_buf_overflow)
169
170
          @post !(__has_assertion_failure)
171
172
        function approve(address _spender, uint _amount) external returns (bool) {
173
            return tellor.approve(_spender,_amount);
174
175
176
177
        /**
178
        * @dev Allows for a transfer of tokens to _to
179
        * @param _to The address to send tokens to
180
        * @param _amount The amount of tokens to send
181
        * @return true if transfer is successful
182
183
        function transfer(address _to, uint256 _amount) external returns (bool) {
184
            return tellor.transfer(_to,_amount);
185
186
187
188
        * @notice Send _amount tokens to _to from _from on the condition it
189
190
        * is approved by _from
191
        * Oparam _from The address holding the tokens being transferred
192
        * Oparam _to The address of the recipient
        * @param _amount The amount of tokens to be transferred
193
194
        * Oreturn True if the transfer was successful
195
        */
196
        function transferFrom(address _from, address _to, uint256 _amount) external
            returns (bool) {
197
            return tellor.transferFrom(_from,_to,_amount);
198
        }
199
200 }
```

File TellorGetters.sol

```
pragma solidity ^0.5.0;

import "./libraries/SafeMath.sol";
import "./libraries/TellorStorage.sol";
import "./libraries/TellorTransfer.sol";
import "./libraries/TellorGettersLibrary.sol";
import "./libraries/TellorStake.sol";

/**
```





```
10 * Otitle Tellor Getters
11 * @dev Oracle contract with all tellor getter functions. The logic for the functions
   * is saved on the TellorGettersLibrary, TellorTransfer, TellorGettersLibrary, and
       TellorStake
13 */
14
   contract TellorGetters{
15
       using SafeMath for uint256;
16
17
       using TellorTransfer for TellorStorage.TellorStorageStruct;
18
       using TellorStake for TellorStorage.TellorStorageStruct;
19
       using TellorGettersLibrary for TellorStorage.TellorStorageStruct;
20
21
       TellorStorage.TellorStorageStruct tellor;
22
23
       /**
24
       * Oparam _user address
25
       * Oparam _spender address
26
       * Oreturn Returns the remaining allowance of tokens granted to the _spender from
27
       */
28
       function allowance(address _user, address _spender) external view returns (uint) {
29
          return tellor.allowance(_user,_spender);
30
31
32
33
       * @dev This function returns whether or not a given user is allowed to trade a
           given amount
34
       * @param _user address
35
       * @param _amount uint of amount
36
       * Oreturn true if the user is alloed to trade the amount specified
37
38
       function allowedToTrade(address _user,uint _amount) external view returns(bool){
39
           return tellor.allowedToTrade(_user,_amount);
40
       }
41
42
43
       * Odev Gets balance of owner specified
44
       * Oparam _user is the owner address used to look up the balance
45
       * Oreturn Returns the balance associated with the passed in _user
46
47
       function balanceOf(address _user) external view returns (uint) {
48
           return tellor.balanceOf(_user);
49
50
51
52
       * Odev Queries the balance of _user at a specific _blockNumber
53
       * @param _user The address from which the balance will be retrieved
54
       * Oparam _blockNumber The block number when the balance is queried
       * @return The balance at _blockNumber
55
56
       */
57
       function balanceOfAt(address _user, uint _blockNumber) external view returns (uint
58
           return tellor.balanceOfAt(_user,_blockNumber);
59
       }
60
61
       /**
       * @dev This function tells you if a given challenge has been completed by a given
```





```
miner
 63
        * Oparam _challenge the challenge to search for
        * @param _miner address that you want to know if they solved the challenge
 64
 65
        * Oreturn true if the _miner address provided solved the
 66
        */
        /*@CTK "didMine correctness"
 67
          @post __return == tellor.minersByChallenge[_challenge][_miner]
 68
 69
          @post !(__has_overflow)
          @post !(__has_assertion_failure)
 70
 71
          @post !(__has_assertion_failure)
 72
 73
        function didMine(bytes32 _challenge, address _miner) external view returns(bool){
74
            return tellor.didMine(_challenge,_miner);
 75
 76
 77
        /**
 78
79
        * @dev Checks if an address voted in a given dispute
 80
        * Oparam _disputeId to look up
 81
        * Oparam _address to look up
 82
        * @return bool of whether or not party voted
 83
 84
        /*@CTK "didVote correctness"
          @post __return == tellor.disputesById[_disputeId].voted[_address]
 85
 86
          @post !(__has_overflow)
 87
          @post !(__has_assertion_failure)
 88
          @post !(__has_assertion_failure)
 89
        function didVote(uint _disputeId, address _address) external view returns(bool){
 90
 91
            return tellor.didVote(_disputeId,_address);
 92
93
94
 95
 96
        * Odev allows Tellor to read data from the addressVars mapping
97
        * @param _data is the keccak256("variable_name") of the variable that is being
98
        * These are examples of how the variables are saved within other functions:
99
        * addressVars[keccak256("_owner")]
        * addressVars[keccak256("tellorContract")]
100
101
        */
102
        /*@CTK "getAddressVars correctness"
103
          @post __return == tellor.addressVars[_data]
          @post !(__has_overflow)
104
          @post !(__has_assertion_failure)
105
106
          @post !(__has_assertion_failure)
107
108
        function getAddressVars(bytes32 _data) view external returns(address){
           return tellor.getAddressVars(_data);
109
110
111
112
113
        /**
114
        * @dev Gets all dispute variables
115
        * Oparam _disputeId to look up
116
        * @return bytes32 hash of dispute
117
        * Oreturn bool executed where true if it has been voted on
118
    * @return bool disputeVotePassed
```





```
119
      * Creturn bool isPropFork true if the dispute is a proposed fork
120
        * @return address of reportedMiner
121
        * @return address of reportingParty
122
        * @return address of proposedForkAddress
123
        * @return uint of requestId
124
        * Oreturn uint of timestamp
125
        * Oreturn uint of value
126
        * @return uint of minExecutionDate
127
        * @return uint of numberOfVotes
128
        * @return uint of blocknumber
129
        * @return uint of minerSlot
130
        * Oreturn uint of quorum
131
        * Oreturn uint of fee
132
        * @return int count of the current tally
133
134
        function getAllDisputeVars(uint _disputeId) public view returns(bytes32, bool,
            bool, bool, address, address, uint[9] memory, int){
135
            return tellor.getAllDisputeVars(_disputeId);
136
        }
137
138
139
        /**
140
        * @dev Getter function for variables for the requestId being currently mined(
            currentRequestId)
141
        * @return current challenge, curretnRequestId, level of difficulty, api/query
            string, and granularity(number of decimals requested), total tip for the
            request
142
143
        function getCurrentVariables() external view returns(bytes32, uint, uint, string
            memory,uint,uint){
144
            return tellor.getCurrentVariables();
145
        }
146
147
        /**
        * @dev Checks if a given hash of miner, requestId has been disputed
148
149
        * Oparam _hash is the sha256(abi.encodePacked(_miners[2],_requestId));
150
        * @return uint disputeId
151
        */
152
        /*@CTK "getDisputeIdByDisputeHash correctness"
153
          @post __return == tellor.disputeIdByDisputeHash[_hash]
154
          @post !(__has_overflow)
155
          @post !(__has_assertion_failure)
156
          @post !(__has_assertion_failure)
157
        function getDisputeIdByDisputeHash(bytes32 _hash) external view returns(uint){
158
159
            return tellor.getDisputeIdByDisputeHash(_hash);
160
        }
161
162
163
        * @dev Checks for uint variables in the disputeUintVars mapping based on the
164
            disuputeId
165
        * @param _disputeId is the dispute id;
166
        * @param _data the variable to pull from the mapping. _data = keccak256("
            variable_name") where variable_name is
167
        st the variables/strings used to save the data in the mapping. The variables names
168
        * commented out under the disputeUintVars under the Dispute struct
```





```
169
        * @return uint value for the bytes32 data submitted
170
        /*@CTK "getDisputeUintVars correctness"
171
172
          @post __return == tellor.disputesById[_disputeId].disputeUintVars[_data]
173
          @post !(__has_overflow)
174
          @post !(__has_assertion_failure)
          @post !(__has_assertion_failure)
175
176
177
        function getDisputeUintVars(uint _disputeId,bytes32 _data) external view returns(
            uint){
178
            return tellor.getDisputeUintVars(_disputeId,_data);
179
180
181
182
183
        * @dev Gets the a value for the latest timestamp available
184
        * Oreturn value for timestamp of last proof of work submited
185
        * Oreturn true if the is a timestamp for the lastNewValue
186
187
        function getLastNewValue() external view returns(uint,bool){
188
            return tellor.getLastNewValue();
189
        }
190
191
192
        /**
193
        * Odev Gets the a value for the latest timestamp available
194
        * Oparam _requestId being requested
195
        * @return value for timestamp of last proof of work submited and if true if it
            exist or 0 and false if it doesn't
196
197
        function getLastNewValueById(uint _requestId) external view returns(uint,bool){
198
           return tellor.getLastNewValueById(_requestId);
199
        }
200
201
202
        /**
203
        * Odev Gets blocknumber for mined timestamp
204
        * Oparam _requestId to look up
205
        * Oparam _timestamp is the timestamp to look up blocknumber
206
        * Oreturn uint of the blocknumber which the dispute was mined
207
        */
208
        /*@CTK "getMinedBlockNum correctness"
209
          @post __return == tellor.requestDetails[_requestId].minedBlockNum[_timestamp]
          @post !(__has_overflow)
210
211
          @post !(__has_assertion_failure)
212
          @post !(__has_assertion_failure)
213
214
        function getMinedBlockNum(uint _requestId, uint _timestamp) external view returns(
            uint){
215
            return tellor.getMinedBlockNum(_requestId,_timestamp);
216
        }
217
218
219
        * @dev Gets the 5 miners who mined the value for the specified requestId/
220
            _timestamp
221
        * Oparam _requestId to look up
222
        * Oparam _timestamp is the timestamp to look up miners for
```





```
223
        * Oreturn the 5 miners' addresses
224
225
        /*@CTK "getMinersByRequestIdAndTimestamp correctness"
226
          @post __return == tellor.requestDetails[_requestId].minersByValue[_timestamp]
227
          @post !(__has_overflow)
228
          @post !(__has_assertion_failure)
          @post !(__has_assertion_failure)
229
230
         */
        function getMinersByRequestIdAndTimestamp(uint _requestId, uint _timestamp)
231
            external view returns(address[5] memory){
232
            return tellor.getMinersByRequestIdAndTimestamp(_requestId,_timestamp);
233
234
235
236
237
        * Odev Get the name of the token
238
        * return string of the token name
239
240
        /*@CTK "getName correctness"
          @post __return == "Tellor Tributes"
241
242
          @post !(__has_overflow)
243
          @post !(__has_assertion_failure)
244
          @post !(__has_assertion_failure)
245
246
        function getName() external view returns(string memory){
247
            return tellor.getName();
248
249
250
251
252
        * @dev Counts the number of values that have been submited for the request
253
        * if called for the currentRequest being mined it can tell you how many miners
            have submitted a value for that
254
        * request so far
255
        * @param _requestId the requestId to look up
256
        * @return uint count of the number of values received for the requestId
257
258
        /*@CTK "getNewValueCountbyRequestId correctness"
          @post __return == tellor.requestDetails[_requestId].requestTimestamps.length
259
260
          @post !(__has_overflow)
261
          @post !(__has_assertion_failure)
262
          @post !(__has_assertion_failure)
263
264
        function getNewValueCountbyRequestId(uint _requestId) external view returns(uint){
265
            return tellor.getNewValueCountbyRequestId(_requestId);
266
267
268
        /**
269
270
        * Odev Getter function for the specified requestQ index
271
        * Oparam _index to look up in the requestQ array
272
        * @return uint of reqeuestId
273
        */
274
        /*@CTK "getRequestIdByRequestQIndex correctness"
275
          @post _index > 50 -> __reverted == true
276
          @post _index <= 50 -> __return == tellor.requestIdByRequestQIndex[_index]
277
          @post !(__has_overflow)
278
          @post !(__has_assertion_failure)
```





```
279
         @post !(__has_assertion_failure)
280
        function getRequestIdByRequestQIndex(uint _index) external view returns(uint){
281
282
            return tellor.getRequestIdByRequestQIndex(_index);
283
284
285
286
287
        * Odev Getter function for requestId based on timestamp
288
        * Oparam _timestamp to check requestId
289
        * @return uint of reqeuestId
290
        */
291
        /*@CTK "getRequestIdByTimestamp correctness"
292
          @post __return == tellor.requestIdByTimestamp[_timestamp]
          @post !(__has_overflow)
293
294
          @post !(__has_assertion_failure)
295
          @post !(__has_assertion_failure)
296
297
        function getRequestIdByTimestamp(uint _timestamp) external view returns(uint){
298
            return tellor.getRequestIdByTimestamp(_timestamp);
299
        }
300
301
        /**
302
        * @dev Getter function for requestId based on the queryHash
303
        * @param _request is the hash(of string api and granularity) to check if a request
             already exists
304
        * @return uint requestId
305
306
        /*@CTK "getRequestIdByQueryHash correctness"
307
          @post __return == tellor.requestIdByQueryHash[_request]
308
          @post !(__has_overflow)
309
          @post !(__has_assertion_failure)
310
          @post !(__has_assertion_failure)
311
        function getRequestIdByQueryHash(bytes32 _request) external view returns(uint){
312
313
            return tellor.getRequestIdByQueryHash(_request);
314
        }
315
316
317
        /**
318
        * @dev Getter function for the requestQ array
319
        * Oreturn the requestQ arrray
320
321
        /*@CTK "getRequestQ correctness"
322
          @post __return == tellor.requestQ
323
          @post !(__has_overflow)
324
          @post !(__has_assertion_failure)
325
          @post !(__has_assertion_failure)
326
         */
327
        function getRequestQ() view public returns(uint[51] memory){
328
            return tellor.getRequestQ();
329
        }
330
331
332
        /**
333
        * @dev Allowes access to the uint variables saved in the apiUintVars under the
            requestDetails struct
334
        * for the requestId specified
```





```
335
        * @param _requestId to look up
336
        * @param _data the variable to pull from the mapping. _data = keccak256("
            variable_name") where variable_name is
337
        * the variables/strings used to save the data in the mapping. The variables names
338
        * commented out under the apiUintVars under the requestDetails struct
339
        * @return uint value of the apiUintVars specified in _data for the requestId
            specified
340
341
        /*@CTK "getRequestUintVars correctness"
          @post __return == tellor.requestDetails[_requestId].apiUintVars[_data]
342
343
          @post !(__has_overflow)
344
          @post !(__has_assertion_failure)
          @post !(__has_assertion_failure)
345
346
347
        function getRequestUintVars(uint _requestId,bytes32 _data) external view returns(
            uint){
348
            return tellor.getRequestUintVars(_requestId,_data);
349
        }
350
351
352
        /**
353
        * Odev Gets the API struct variables that are not mappings
354
        * Oparam _requestId to look up
355
        * Oreturn string of api to query
356
        * Oreturn string of symbol of api to query
357
        * Oreturn bytes32 hash of string
358
        * Oreturn bytes32 of the granularity(decimal places) requested
        * @return uint of index in requestQ array
359
        * Oreturn uint of current payout/tip for this requestId
360
361
362
        function getRequestVars(uint _requestId) external view returns(string memory,
            string memory,bytes32,uint, uint, uint) {
363
            return tellor.getRequestVars(_requestId);
364
        }
365
366
367
        /**
368
        * @dev This function allows users to retireve all information about a staker
369
        * @param _staker address of staker inquiring about
370
        * Oreturn uint current state of staker
371
        * Oreturn uint startDate of staking
372
        */
373
        /*@CTK "getStakerInfo correctness"
374
          @post __return == tellor.stakerDetails[_staker].currentStatus
          @post __return1 == tellor.stakerDetails[_staker].startDate
375
376
          @post !(__has_overflow)
377
          @post !(__has_assertion_failure)
378
          @post !(__has_assertion_failure)
379
        function getStakerInfo(address _staker) external view returns(uint, uint){
380
381
            return tellor.getStakerInfo(_staker);
382
        }
383
384
        /**
385
        * @dev Gets the 5 miners who mined the value for the specified requestId/
386
        * Oparam _requestId to look up
```





```
387
        * Oparam _timestamp is the timestampt to look up miners for
388
        * @return address[5] array of 5 addresses ofminers that mined the requestId
389
        */
390
        /*@CTK "getSubmissionsByTimestamp correctness"
391
          @post __return == tellor.requestDetails[_requestId].valuesByTimestamp[_timestamp
392
          @post !(__has_overflow)
393
          @post !(__has_assertion_failure)
          @post !(__has_assertion_failure)
394
395
         */
        function getSubmissionsByTimestamp(uint _requestId, uint _timestamp) external view
396
             returns(uint[5] memory){
397
            return tellor.getSubmissionsByTimestamp(_requestId,_timestamp);
398
        }
399
400
        /**
401
        * Odev Get the symbol of the token
402
        * return string of the token symbol
403
        */
404
        /*@CTK "getSymbol correctness"
          @post __return == "TT"
405
          @post !(__has_overflow)
406
407
          @post !(__has_assertion_failure)
408
          @post !(__has_assertion_failure)
         */
409
410
        function getSymbol() external view returns(string memory){
411
            return tellor.getSymbol();
412
413
414
415
        * @dev Gets the timestamp for the value based on their index
416
        * @param _requestID is the requestId to look up
417
        * @param _index is the value index to look up
418
        * Oreturn uint timestamp
419
        */
420
        //@CTK FAIL NO_BUF_OVERFLOW
421
        /*@CTK "getTimestampbyRequestIDandIndex correctness"
          @post __return == tellor.requestDetails[_requestID].requestTimestamps[_index]
422
423
          @post !(__has_overflow)
424
          @post !(__has_assertion_failure)
425
426
        function getTimestampbyRequestIDandIndex(uint _requestID, uint _index) external
            view returns(uint){
427
            return tellor.getTimestampbyRequestIDandIndex(_requestID,_index);
428
        }
429
430
431
        /**
432
        * @dev Getter for the variables saved under the TellorStorageStruct uintVars
433
        * @param _data the variable to pull from the mapping. _data = keccak256("
            variable_name") where variable_name is
434
        * the variables/strings used to save the data in the mapping. The variables names
435
        * commented out under the uintVars under the TellorStorageStruct struct
436
        * This is an example of how data is saved into the mapping within other functions:
        * self.uintVars[keccak256("stakerCount")]
437
438
        * Oreturn uint of specified variable
```





```
439
440
        /*@CTK "getUintVar correctness"
          @post __return == tellor.uintVars[_data]
441
442
          @post !(__has_overflow)
443
          @post !(__has_buf_overflow)
          @post !(__has_assertion_failure)
444
445
        function getUintVar(bytes32 _data) view public returns(uint){
446
447
            return tellor.getUintVar(_data);
448
449
450
451
452
        * @dev Getter function for next requestId on queue/request with highest payout at
            time the function is called
453
        * @return onDeck/info on request with highest payout -- RequestId, Totaltips, and
            API query string
        */
454
455
        function getVariablesOnDeck() external view returns(uint, uint, string memory){
456
            return tellor.getVariablesOnDeck();
457
        }
458
459
460
        /**
        * @dev Gets the 5 miners who mined the value for the specified requestId/
461
            _timestamp
        * Oparam _requestId to look up
462
463
        * Oparam _timestamp is the timestamp to look up miners for
464
        * Oreturn bool true if requestId/timestamp is under dispute
465
466
        /*@CTK "isInDispute correctness"
467
          @post __return == tellor.requestDetails[_requestId].inDispute[_timestamp]
468
          @post !(__has_overflow)
469
          @post !(__has_buf_overflow)
470
          @post !(__has_assertion_failure)
471
         */
        function isInDispute(uint _requestId, uint _timestamp) external view returns(bool)
472
473
            return tellor.isInDispute(_requestId,_timestamp);
474
        }
475
476
477
478
        * @dev Retreive value from oracle based on timestamp
479
        * @param _requestId being requested
480
        * Oparam _timestamp to retreive data/value from
481
        * Oreturn value for timestamp submitted
482
483
        /*@CTK "retrieveData correctness"
484
          @post __return == tellor.requestDetails[_requestId].finalValues[_timestamp]
485
          @post !(__has_overflow)
486
          @post !(__has_buf_overflow)
          @post !(__has_assertion_failure)
487
488
489
        function retrieveData(uint _requestId, uint _timestamp) external view returns (
            uint) {
490
            return tellor.retrieveData(_requestId,_timestamp);
491
```





```
492
493
        /**
494
        * Odev Getter for the total_supply of oracle tokens
495
496
        * Oreturn uint total supply
497
        */
498
        function totalSupply() external view returns (uint) {
499
           return tellor.totalSupply();
500
501
502
503
```

File libraries/TellorTransfer.sol

```
pragma solidity ^0.5.0;
 1
 3 import "./SafeMath.sol";
   import "./TellorStorage.sol";
 4
 5
 6
 7
   /**
 8
   * Otitle Tellor Transfer
   * @dev Contais the methods related to transfers and ERC20. Tellor.sol and
       TellorGetters.sol
10
   * reference this library for function's logic.
11
12
   library TellorTransfer {
13
       using SafeMath for uint256;
14
       event Approval(address indexed _owner, address indexed _spender, uint256 _value);
15
           //ERC20 Approval event
16
       event Transfer(address indexed _from, address indexed _to, uint256 _value);//ERC20
            Transfer Event
17
18
       /*Functions*/
19
20
21
       * @dev Allows for a transfer of tokens to _to
22
       * Oparam _to The address to send tokens to
23
       * @param _amount The amount of tokens to send
24
       * @return true if transfer is successful
25
26
       function transfer(TellorStorage.TellorStorageStruct storage self, address _to,
           uint256 _amount) public returns (bool success) {
27
           doTransfer(self,msg.sender, _to, _amount);
28
           return true;
29
       }
30
31
32
33
       * Onotice Send _amount tokens to _to from _from on the condition it
34
       * is approved by _from
35
       * Oparam _from The address holding the tokens being transferred
36
       * @param _to The address of the recipient
37
       * Oparam _amount The amount of tokens to be transferred
38
       * Oreturn True if the transfer was successful
39
       function transferFrom(TellorStorage.TellorStorageStruct storage self, address
```





```
_from, address _to, uint256 _amount) public returns (bool success) {
           require(self.allowed[_from][msg.sender] >= _amount);
41
           self.allowed[_from][msg.sender] -= _amount;
42
           doTransfer(self,_from, _to, _amount);
43
44
           return true;
       }
45
46
47
48
       /**
49
       * Odev This function approves a _spender an _amount of tokens to use
50
       * Oparam _spender address
       * Oparam _amount amount the spender is being approved for
51
52
       * Oreturn true if spender appproved successfully
53
54
       /*@CTK "approve correctness"
55
         @tag assume_completion
         @post _spender != 0x0
56
         @post self__post.allowed[msg.sender][_spender] == _amount
57
         @post !(__has_overflow)
58
59
         @post !(__has_buf_overflow)
60
         @post !(__has_assertion_failure)
61
62
       function approve(TellorStorage.TellorStorageStruct storage self, address _spender,
            uint _amount) public returns (bool) {
           require(allowedToTrade(self,msg.sender,_amount));
63
64
           require(_spender != address(0));
           self.allowed[msg.sender][_spender] = _amount;
65
66
           emit Approval(msg.sender, _spender, _amount);
67
           return true;
       }
68
69
70
       /**
71
72
       * Oparam _user address of party with the balance
       * @param _spender address of spender of parties said balance
73
       * @return Returns the remaining allowance of tokens granted to the _spender from
74
           the _user
       */
75
76
       /*@CTK "allowance correctness"
         @post __return == self.allowed[_user][_spender]
77
78
         @post !(__has_overflow)
79
         @post !(__has_buf_overflow)
80
         @post !(__has_assertion_failure)
81
       function allowance(TellorStorage.TellorStorageStruct storage self,address _user,
82
           address _spender) public view returns (uint) {
83
          return self.allowed[_user][_spender];
84
       }
85
86
87
88
       * @dev Completes POWO transfers by updating the balances on the current block
89
       * Oparam _from address to transfer from
90
       * @param _to addres to transfer to
91
       * Oparam _amount to transfer
92
       */
93
       function doTransfer(TellorStorage.TellorStorageStruct storage self, address _from,
```





```
address _to, uint _amount) public {
94
            require(_amount > 0);
 95
            require(_to != address(0));
            require(allowedToTrade(self,_from,_amount)); //allowedToTrade checks the
96
                stakeAmount is removed from balance if the _user is staked
97
            uint previousBalance = balanceOfAt(self,_from, block.number);
            updateBalanceAtNow(self.balances[_from], previousBalance - _amount);
98
99
            previousBalance = balanceOfAt(self,_to, block.number);
100
            require(previousBalance + _amount >= previousBalance); // Check for overflow
101
            updateBalanceAtNow(self.balances[_to], previousBalance + _amount);
102
            emit Transfer(_from, _to, _amount);
103
104
105
106
107
        * @dev Gets balance of owner specified
108
        * Oparam _user is the owner address used to look up the balance
109
        * Oreturn Returns the balance associated with the passed in _user
110
        function balanceOf(TellorStorage.TellorStorageStruct storage self,address _user)
111
            public view returns (uint) {
112
            return balanceOfAt(self,_user, block.number);
113
114
115
116
        /**
        * @dev Queries the balance of _user at a specific _blockNumber
117
118
        * @param _user The address from which the balance will be retrieved
119
        * @param _blockNumber The block number when the balance is queried
120
        * @return The balance at _blockNumber specified
121
122
        //@CTK NO_OVERFLOW
123
        //@CTK NO_BUF_OVERFLOW
124
        //@CTK NO_ASF
125
        /*@CTK balanceOfAt
126
          @post self.balances[_user].length == 0 -> __return == 0
          @post self.balances[_user][0].fromBlock > _blockNumber -> __return == 0
127
128
         */
129
        function balanceOfAt(TellorStorage.TellorStorageStruct storage self,address _user,
             uint _blockNumber) public view returns (uint) {
130
            if ((self.balances[_user].length == 0) || (self.balances[_user][0].fromBlock >
                _blockNumber)) {
131
                   return 0;
132
            }
133
134
            return getBalanceAt(self.balances[_user], _blockNumber);
135
         }
136
        }
137
138
139
        /**
140
        * @dev Getter for balance for owner on the specified _block number
141
        * Oparam checkpoints gets the mapping for the balances[owner]
142
        * Oparam _block is the block number to search the balance on
143
        * Oreturn the balance at the checkpoint
144
        */
145
        //@CTK NO_OVERFLOW
146
        //@CTK FAIL NO_BUF_OVERFLOW
```





```
147
        //@CTK NO_ASF
148
        /*@CTK getValueAt
149
          @pre checkpoints.length == 0
150
          @post __return == 0
151
152
        /*@CTK getValueAt_Min
153
          @pre checkpoints.length > 0 && _block < checkpoints[0].fromBlock &&</pre>
               _block < checkpoints[checkpoints.length-1].fromBlock
154
155
          @post __return == 0
156
         */
157
        /*@CTK getValueAt_Max
158
          @pre checkpoints.length > 0 &&
159
               _block >= checkpoints[checkpoints.length-1].fromBlock
160
          @post __return == checkpoints[checkpoints.length-1].value
161
162
        function getBalanceAt(TellorStorage.Checkpoint[] storage checkpoints, uint _block)
             view public returns (uint) {
163
            if (checkpoints.length == 0) return 0;
164
            if (_block >= checkpoints[checkpoints.length-1].fromBlock)
               return checkpoints[checkpoints.length-1].value;
165
166
            if (_block < checkpoints[0].fromBlock) return 0;</pre>
            // Binary search of the value in the array
167
            uint min = 0;
168
169
            uint max = checkpoints.length-1;
170
            /*@CTK getValueAt_forLoop
171
                @var TellorStorage.Checkpoint[] checkpoints
172
              @inv max > min || max <= min</pre>
              @post max <= min</pre>
173
174
             */
175
            while (max > min) {
176
                uint mid = (max + min + 1) / 2;
177
                if (checkpoints[mid].fromBlock<=_block) {</pre>
                   min = mid;
178
179
                } else {
180
                   max = mid-1;
181
               }
182
            }
183
            return checkpoints[min].value;
184
        }
185
186
187
        /**
188
        * @dev This function returns whether or not a given user is allowed to trade a
            given amount
189
        * and removing the staked amount from their balance if they are staked
190
        * Oparam _user address of user
191
        * @param _amount to check if the user can spend
192
        * @return true if they are allowed to spend the amount being checked
193
        */
194
        function allowedToTrade(TellorStorage.TellorStorageStruct storage self,address
            _user,uint _amount) public view returns(bool) {
195
            if(self.stakerDetails[_user].currentStatus >0){
                //Removes the stakeAmount from balance if the _user is staked
196
197
                if(balanceOf(self,_user).sub(self.uintVars[keccak256("stakeAmount")]).sub(
                    _amount) >= 0){
198
                    return true;
199
                }
200
            }
```





```
201
            else if(balanceOf(self,_user).sub(_amount) >= 0){
202
                   return true;
203
            }
204
            return false;
205
        }
206
207
208
        /**
209
        * @dev Updates balance for from and to on the current block number via doTransfer
210
        * Oparam checkpoints gets the mapping for the balances[owner]
211
        * Oparam _value is the new balance
212
        */
213
        //@CTK FAIL NO_OVERFLOW
214
        //@CTK FAIL NO_BUF_OVERFLOW
215
        //@CTK NO_ASF
216
        function updateBalanceAtNow(TellorStorage.Checkpoint[] storage checkpoints, uint
            _value) public {
217
            if ((checkpoints.length == 0) || (checkpoints[checkpoints.length -1].fromBlock
                < block.number)) {
218
                  TellorStorage.Checkpoint storage newCheckPoint = checkpoints[
                      checkpoints.length++ ];
                  newCheckPoint.fromBlock = uint128(block.number);
219
220
                  newCheckPoint.value = uint128(_value);
221
            } else {
222
                  TellorStorage.Checkpoint storage oldCheckPoint = checkpoints[checkpoints
                      .length-1];
223
                  oldCheckPoint.value = uint128(_value);
224
            }
225
        }
226 }
```

File libraries/SafeMath.sol

```
pragma solidity ^0.5.0;
 2
   //Slightly modified SafeMath library - includes a min and max function, removes
 3
       useless div function
   library SafeMath {
 4
 5
 6
     //@CTK FAIL NO_ASF
 7
     /*@CTK "SafeMath add"
 8
       @post (a + b < a || a + b < b) == __reverted</pre>
 9
       @post !__reverted -> __return == a + b
10
       @post !__reverted -> !__has_overflow
11
       @post !(__has_buf_overflow)
      */
12
13
     function add(uint256 a, uint256 b) internal pure returns (uint256) {
14
       uint256 c = a + b;
       assert(c >= a);
15
16
       return c;
17
18
19
     function add(int256 a, int256 b) internal pure returns (int256 c) {
20
       if(b > 0){
21
         c = a + b;
22
         assert(c >= a);
23
       }
24
       else{
25
         c = a + b;
```





```
assert(c <= a);</pre>
26
27
       }
28
29
     }
30
     /*@CTK "SafeMath max"
31
32
       @post !__reverted
33
       @post (a > b) -> __return == a
34
       @post (a <= b) -> __return == b
35
       @post !(__has_overflow)
36
       @post !(__has_buf_overflow)
37
       @post !(__has_assertion_failure)
38
39
     function max(uint a, uint b) internal pure returns (uint256) {
40
       return a > b ? a : b;
41
42
     function max(int256 a, int256 b) internal pure returns (uint256) {
43
44
       return a > b ? uint(a) : uint(b);
45
46
     /*@CTK "SafeMath min"
47
48
       @post !__reverted
49
       @post (a < b) -> __return == a
50
       @post (a >= b) -> __return == b
51
       @post !(__has_overflow)
       @post !(__has_buf_overflow)
52
53
       @post !(__has_assertion_failure)
      */
54
     function min(uint a, uint b) internal pure returns (uint256) {
55
56
       return a < b ? a : b;</pre>
57
     }
58
59
     //@CTK FAIL NO_ASF
     /*@CTK "SafeMath mul"
60
       61
62
       @post !__reverted -> __return == a * b
       @post !__reverted == !__has_overflow
63
64
       @post !(__has_buf_overflow)
65
      */
66
     function mul(uint256 a, uint256 b) internal pure returns (uint256) {
67
       uint256 c = a * b;
       assert(a == 0 || c / a == b);
68
69
       return c;
     }
70
71
72
     //@CTK FAIL NO_ASF
73
     /*@CTK "SafeMath sub"
74
       @post (a < b) == __reverted</pre>
75
       @post !__reverted -> __return == a - b
       @post !__reverted -> !__has_overflow
76
       @post !(__has_buf_overflow)
77
78
      */
79
     function sub(uint256 a, uint256 b) internal pure returns (uint256) {
80
       assert(b <= a);</pre>
81
       return a - b;
82
     }
83
```





```
84
     function sub(int256 a, int256 b) internal pure returns (int256 c) {
85
        if(b > 0){
86
         c = a - b;
87
         assert(c <= a);</pre>
       }
88
89
        else{
90
         c = a - b;
91
         assert(c >= a);
92
93
94
     }
95
96 }
```

File libraries/TellorGettersLibrary.sol

```
pragma solidity ^0.5.0;
 2
 3 import "./SafeMath.sol";
 4 import "./TellorStorage.sol";
 5 import "./Utilities.sol";
 6
 7
 8
   * Otitle Tellor Getters Library
   * @dev This is the getter library for all variables in the Tellor Tributes system.
       TellorGetters references this
10 * libary for the getters logic
11
12
   library TellorGettersLibrary{
13
       using SafeMath for uint256;
14
15
       event NewTellorAddress(address _newTellor); //emmited when a proposed fork is
           voted true
16
17
       /*Functions*/
18
19
       //The next two functions are onlyOwner functions. For Tellor to be truly
           decentralized, we will need to transfer the Deity to the O address.
20
       //Only needs to be in library
21
22
       * @dev This function allows us to set a new Deity (or remove it)
23
       * @param _newDeity address of the new Deity of the tellor system
24
       function changeDeity(TellorStorage.TellorStorageStruct storage self, address
25
           _newDeity) internal{
           require(self.addressVars[keccak256("_deity")] == msg.sender);
26
27
           self.addressVars[keccak256("_deity")] =_newDeity;
       }
28
29
30
31
       //Only needs to be in library
32
33
       * @dev This function allows the deity to upgrade the Tellor System
34
       * @param _tellorContract address of new updated TellorCore contract
35
36
       function changeTellorContract(TellorStorage.TellorStorageStruct storage self,
           address _tellorContract) internal{
           require(self.addressVars[keccak256("_deity")] == msg.sender);
37
38
           self.addressVars[keccak256("tellorContract")] = _tellorContract;
```





```
39
           emit NewTellorAddress(_tellorContract);
40
       }
41
42
43
       /*Tellor Getters*/
44
45
       /**
       * @dev This function tells you if a given challenge has been completed by a given
46
47
       * Oparam _challenge the challenge to search for
48
       * @param _miner address that you want to know if they solved the challenge
49
       * Oreturn true if the _miner address provided solved the
50
       /*@CTK "didMine correctness"
51
         @post __return == self.minersByChallenge[_challenge][_miner]
52
53
         @post !(__has_overflow)
54
         @post !(__has_assertion_failure)
         @post !(__has_assertion_failure)
55
56
        */
57
       function didMine(TellorStorage.TellorStorageStruct storage self, bytes32
           _challenge,address _miner) internal view returns(bool){
58
           return self.minersByChallenge[_challenge][_miner];
59
60
61
62
       /**
       * @dev Checks if an address voted in a dispute
63
64
       * Oparam _disputeId to look up
       * Oparam _address of voting party to look up
65
66
       * @return bool of whether or not party voted
67
       /*@CTK "didVote correctness"
68
69
         @post __return == self.disputesById[_disputeId].voted[_address]
70
         @post !(__has_overflow)
71
         @post !(__has_assertion_failure)
72
         @post !(__has_assertion_failure)
73
       function didVote(TellorStorage.TellorStorageStruct storage self,uint _disputeId,
74
           address _address) internal view returns(bool){
75
           return self.disputesById[_disputeId].voted[_address];
76
       }
77
78
79
80
       * @dev allows Tellor to read data from the addressVars mapping
       * @param _data is the keccak256("variable_name") of the variable that is being
81
           accessed.
82
       * These are examples of how the variables are saved within other functions:
83
       * addressVars[keccak256("_owner")]
84
       * addressVars[keccak256("tellorContract")]
85
       */
86
       /*@CTK "getAddressVars correctness"
         @post __return == self.addressVars[_data]
87
88
         @post !(__has_overflow)
89
         @post !(__has_assertion_failure)
90
         @post !(__has_assertion_failure)
91
92
       function getAddressVars(TellorStorage.TellorStorageStruct storage self, bytes32
```





```
_data) view internal returns(address){
93
            return self.addressVars[_data];
        }
 94
 95
96
97
        /**
98
        * Odev Gets all dispute variables
99
        * @param _disputeId to look up
100
        * @return bytes32 hash of dispute
101
        * Oreturn bool executed where true if it has been voted on
102
        * @return bool disputeVotePassed
        * @return bool isPropFork true if the dispute is a proposed fork
103
104
        * Oreturn address of reportedMiner
105
        * @return address of reportingParty
106
        * @return address of proposedForkAddress
107
        * @return uint of requestId
108
        * @return uint of timestamp
109
        * Oreturn uint of value
110
        * Oreturn uint of minExecutionDate
        * @return uint of numberOfVotes
111
112
        * @return uint of blocknumber
        * @return uint of minerSlot
113
114
        * Oreturn uint of quorum
115
        * Oreturn uint of fee
116
        * @return int count of the current tally
117
118
        function getAllDisputeVars(TellorStorage.TellorStorageStruct storage self,uint
            _disputeId) internal view returns(bytes32, bool, bool, bool, address, address,
             address,uint[9] memory, int){
119
            TellorStorage.Dispute storage disp = self.disputesById[_disputeId];
120
            return(disp.hash,disp.executed, disp.disputeVotePassed, disp.isPropFork, disp.
               reportedMiner, disp.reportingParty,disp.proposedForkAddress,[disp.
               disputeUintVars[keccak256("requestId")], disp.disputeUintVars[keccak256("
               timestamp")], disp.disputeUintVars[keccak256("value")], disp.
               disputeUintVars[keccak256("minExecutionDate")], disp.disputeUintVars[
               keccak256("numberOfVotes")], disp.disputeUintVars[keccak256("blockNumber")
               ], disp.disputeUintVars[keccak256("minerSlot")], disp.disputeUintVars[
               keccak256("quorum")],disp.disputeUintVars[keccak256("fee")]],disp.tally);
121
        }
122
123
124
        /**
125
        * @dev Getter function for variables for the requestId being currently mined(
            currentRequestId)
126
        * @return current challenge, curretnRequestId, level of difficulty, api/query
            string, and granularity(number of decimals requested), total tip for the
            request
127
128
        function getCurrentVariables(TellorStorage.TellorStorageStruct storage self)
            internal view returns(bytes32, uint, uint, string memory, uint, uint){
            return (self.currentChallenge,self.uintVars[keccak256("currentRequestId")],self
129
                .uintVars[keccak256("difficulty")],self.requestDetails[self.uintVars[
               keccak256("currentRequestId")]].queryString,self.requestDetails[self.
               uintVars[keccak256("currentRequestId")]].apiUintVars[keccak256("granularity
                ")],self.requestDetails[self.uintVars[keccak256("currentRequestId")]].
               apiUintVars[keccak256("totalTip")]);
        }
130
131
```





```
132
133
        * @dev Checks if a given hash of miner, requestId has been disputed
134
135
        * @param _hash is the sha256(abi.encodePacked(_miners[2],_requestId));
136
        * @return uint disputeId
137
        */
        /*@CTK "getDisputeIdByDisputeHash correctness"
138
          @post __return == self.disputeIdByDisputeHash[_hash]
139
          @post !(__has_overflow)
140
141
          @post !(__has_assertion_failure)
142
          @post !(__has_assertion_failure)
143
         */
144
        function getDisputeIdByDisputeHash(TellorStorage.TellorStorageStruct storage self,
            bytes32 _hash) internal view returns(uint){
145
            return self.disputeIdByDisputeHash[_hash];
146
        }
147
148
149
        /**
        * @dev Checks for uint variables in the disputeUintVars mapping based on the
150
            disuputeId
        * @param _disputeId is the dispute id;
151
152
        * @param _data the variable to pull from the mapping. _data = keccak256("
            variable_name") where variable_name is
153
        * the variables/strings used to save the data in the mapping. The variables names
154
        * commented out under the disputeUintVars under the Dispute struct
155
        * Oreturn uint value for the bytes32 data submitted
156
        /*@CTK "getDisputeUintVars correctness"
157
          @post __return == self.disputesById[_disputeId].disputeUintVars[_data]
158
159
          @post !(__has_overflow)
160
          @post !(__has_assertion_failure)
161
          @post !(__has_assertion_failure)
162
163
        function getDisputeUintVars(TellorStorage.TellorStorageStruct storage self,uint
            _disputeId,bytes32 _data) internal view returns(uint){
164
            return self.disputesById[_disputeId].disputeUintVars[_data];
165
166
167
168
        /**
169
        * Odev Gets the a value for the latest timestamp available
        * @return value for timestamp of last proof of work submited
170
        * Oreturn true if the is a timestamp for the lastNewValue
171
172
        function getLastNewValue(TellorStorage.TellorStorageStruct storage self) internal
173
            view returns(uint,bool){
            return (retrieveData(self,self.requestIdByTimestamp[self.uintVars[keccak256("
174
                timeOfLastNewValue")]], self.uintVars[keccak256("timeOfLastNewValue")]),
                true);
175
        }
176
177
178
        /**
179
        * Odev Gets the a value for the latest timestamp available
180
        * @param _requestId being requested
181
        * @return value for timestamp of last proof of work submited and if true if it
```





```
exist or 0 and false if it doesn't
182
183
        function getLastNewValueById(TellorStorage.TellorStorageStruct storage self,uint
            _requestId) internal view returns(uint,bool){
184
            TellorStorage.Request storage _request = self.requestDetails[_requestId];
185
            if(_request.requestTimestamps.length > 0){
186
                return (retrieveData(self,_requestId,_request.requestTimestamps[_request.
                   requestTimestamps.length - 1]),true);
            }
187
188
            else{
189
               return (0,false);
190
191
        }
192
193
194
195
        * @dev Gets blocknumber for mined timestamp
196
        * Oparam _requestId to look up
197
        * Oparam _timestamp is the timestamp to look up blocknumber
        * Oreturn uint of the blocknumber which the dispute was mined
198
199
        */
200
        /*@CTK "getMinedBlockNum correctness"
          @post __return == self.requestDetails[_requestId].minedBlockNum[_timestamp]
201
202
          @post !(__has_overflow)
203
          @post !(__has_assertion_failure)
204
          @post !(__has_assertion_failure)
205
         */
        function getMinedBlockNum(TellorStorage.TellorStorageStruct storage self,uint
206
            _requestId, uint _timestamp) internal view returns(uint){
207
            return self.requestDetails[_requestId].minedBlockNum[_timestamp];
208
209
210
211
        /**
        * @dev Gets the 5 miners who mined the value for the specified requestId/
212
            _timestamp
213
        * Oparam _requestId to look up
214
        * Oparam _timestamp is the timestamp to look up miners for
215
        * Oreturn the 5 miners' addresses
216
        */
217
        /*@CTK "getMinersByRequestIdAndTimestamp correctness"
218
          @post __return == self.requestDetails[_requestId].minersByValue[_timestamp]
219
          @post !(__has_overflow)
220
          @post !(__has_assertion_failure)
          @post !(__has_assertion_failure)
221
222
223
        {\bf function} \ \ {\bf getMinersByRequestIdAndTimestamp(TellorStorage.TellorStorageStruct)}
            storage self, uint _requestId, uint _timestamp) internal view returns(address
            [5] memory){
224
            return self.requestDetails[_requestId].minersByValue[_timestamp];
225
        }
226
227
228
229
        * @dev Get the name of the token
230
        * @return string of the token name
231
232
        function getName(TellorStorage.TellorStorageStruct storage self) internal pure
```





```
returns(string memory){
233
            return "Tellor Tributes";
234
        }
235
236
237
238
        * @dev Counts the number of values that have been submitted for the request
239
        * if called for the currentRequest being mined it can tell you how many miners
            have submitted a value for that
240
        * request so far
241
        * @param _requestId the requestId to look up
242
        * @return uint count of the number of values received for the requestId
243
244
        /*@CTK "getNewValueCountbyRequestId correctness"
          @post __return == self.requestDetails[_requestId].requestTimestamps.length
245
246
          @post !(__has_overflow)
247
          @post !(__has_assertion_failure)
248
          @post !(__has_assertion_failure)
249
         */
        {\tt function} \ \ {\tt getNewValueCountbyRequestId} ({\tt TellorStorage.TellorStorageStruct} \ \ {\tt storage} \ \ \\
250
            self, uint _requestId) internal view returns(uint){
251
            return self.requestDetails[_requestId].requestTimestamps.length;
252
253
254
255
        /**
256
        * Odev Getter function for the specified requestQ index
257
        * Oparam _index to look up in the requestQ array
258
        * Oreturn uint of requestId
259
260
        /*@CTK "getRequestIdByRequestQIndex correctness"
261
          @post _index > 50 -> __reverted == true
262
          @post _index <= 50 -> __return == self.requestIdByRequestQIndex[_index]
263
          @post !(__has_overflow)
264
          @post !(__has_assertion_failure)
265
          @post !(__has_assertion_failure)
266
267
        function getRequestIdByRequestQIndex(TellorStorage.TellorStorageStruct storage
            self, uint _index) internal view returns(uint){
            require(_index <= 50);</pre>
268
269
            return self.requestIdByRequestQIndex[_index];
270
        }
271
272
273
274
        * @dev Getter function for requestId based on timestamp
275
        * @param _timestamp to check requestId
276
        * @return uint of reqeuestId
277
        */
278
        /*@CTK "getRequestIdByTimestamp correctness"
279
          @post __return == self.requestIdByTimestamp[_timestamp]
280
          @post !(__has_overflow)
          @post !(__has_assertion_failure)
281
282
          @post !(__has_assertion_failure)
283
         */
284
        function getRequestIdByTimestamp(TellorStorage.TellorStorageStruct storage self,
            uint _timestamp) internal view returns(uint){
285
            return self.requestIdByTimestamp[_timestamp];
```





```
286
        }
287
288
289
290
        * Odev Getter function for requestId based on the qeuaryHash
291
        * @param _queryHash hash(of string api and granularity) to check if a request
            already exists
292
        * @return uint requestId
293
        */
294
        /*@CTK "getRequestIdByQueryHash correctness"
          @post __return == self.requestIdByQueryHash[_queryHash]
295
296
          @post !(__has_overflow)
297
          @post !(__has_assertion_failure)
298
          @post !(__has_assertion_failure)
299
300
        function getRequestIdByQueryHash(TellorStorage.TellorStorageStruct storage self,
            bytes32 _queryHash) internal view returns(uint){
301
            return self.requestIdByQueryHash[_queryHash];
302
        }
303
304
        /**
305
306
        * Odev Getter function for the requestQ array
307
        * @return the requestQ arrray
308
        */
309
        /*@CTK "getRequestQ correctness"
310
          @post __return == self.requestQ
311
          @post !(__has_overflow)
312
          @post !(__has_assertion_failure)
          @post !(__has_assertion_failure)
313
314
315
        function getRequestQ(TellorStorage.TellorStorageStruct storage self) view internal
             returns(uint[51] memory){
316
            return self.requestQ;
317
        }
318
319
320
        /**
321
        * @dev Allowes access to the uint variables saved in the apiUintVars under the
            requestDetails struct
322
        * for the requestId specified
323
        * Oparam _requestId to look up
324
        * Oparam _data the variable to pull from the mapping. _data = keccak256("
            variable_name") where variable_name is
325
        * the variables/strings used to save the data in the mapping. The variables names
        * commented out under the apiUintVars under the requestDetails struct
326
327
        * @return uint value of the apiUintVars specified in _data for the requestId
            specified
328
329
        /*@CTK "getRequestUintVars correctness"
330
          @post __return == self.requestDetails[_requestId].apiUintVars[_data]
          @post !(__has_overflow)
331
332
          @post !(__has_assertion_failure)
333
          @post !(__has_assertion_failure)
334
        function getRequestUintVars(TellorStorage.TellorStorageStruct storage self,uint
335
            _requestId,bytes32 _data) internal view returns(uint){
```





```
336
            return self.requestDetails[_requestId].apiUintVars[_data];
337
        }
338
339
340
        /**
        * Odev Gets the API struct variables that are not mappings
341
342
        * Oparam _requestId to look up
343
        * Oreturn string of api to query
344
        * @return string of symbol of api to query
345
        * Oreturn bytes32 hash of string
        * Oreturn bytes32 of the granularity(decimal places) requested
346
347
        * @return uint of index in requestQ array
348
        * @return uint of current payout/tip for this requestId
349
350
        function getRequestVars(TellorStorage.TellorStorageStruct storage self,uint
            _requestId) internal view returns(string memory, string memory, bytes32, uint,
            uint, uint) {
351
            TellorStorage.Request storage _request = self.requestDetails[_requestId];
352
            return (_request.queryString,_request.dataSymbol,_request.queryHash, _request.
                apiUintVars[keccak256("granularity")],_request.apiUintVars[keccak256("
                requestQPosition")],_request.apiUintVars[keccak256("totalTip")]);
        }
353
354
355
356
        /**
357
        * @dev This function allows users to retireve all information about a staker
358
        * Oparam _staker address of staker inquiring about
359
        * Oreturn uint current state of staker
360
        * @return uint startDate of staking
361
362
        /*@CTK "getStakerInfo correctness"
363
          @post __return == self.stakerDetails[_staker].currentStatus
          @post __return1 == self.stakerDetails[_staker].startDate
364
365
          @post !(__has_overflow)
366
          @post !(__has_assertion_failure)
367
          @post !(__has_assertion_failure)
368
        function getStakerInfo(TellorStorage.TellorStorageStruct storage self,address
369
            _staker) internal view returns(uint,uint){
370
            return (self.stakerDetails[_staker].currentStatus,self.stakerDetails[_staker].
                startDate);
371
        }
372
373
374
375
        * @dev Gets the 5 miners who mined the value for the specified requestId/
            _timestamp
376
        * Oparam _requestId to look up
377
        * Oparam _timestamp is the timestampt to look up miners for
378
        * Oreturn address[5] array of 5 addresses ofminers that mined the requestId
379
        */
380
        /*@CTK "getSubmissionsByTimestamp correctness"
          @post __return == self.requestDetails[_requestId].valuesByTimestamp[_timestamp]
381
382
          @post !(__has_overflow)
383
          @post !(__has_assertion_failure)
384
          @post !(__has_assertion_failure)
385
386
        function getSubmissionsByTimestamp(TellorStorage.TellorStorageStruct storage self,
```





```
uint _requestId, uint _timestamp) internal view returns(uint[5] memory){
387
            return self.requestDetails[_requestId].valuesByTimestamp[_timestamp];
        }
388
389
390
        /**
391
        * Odev Get the symbol of the token
392
        * @return string of the token symbol
393
        */
394
        function getSymbol(TellorStorage.TellorStorageStruct storage self) internal pure
            returns(string memory){
395
            return "TT";
396
397
398
399
400
        * Odev Gets the timestamp for the value based on their index
        * Oparam _requestID is the requestId to look up
401
402
        * Oparam _index is the value index to look up
403
        * @return uint timestamp
404
        */
405
        //@CTK FAIL NO_BUF_OVERFLOW
406
        /*@CTK "getTimestampbyRequestIDandIndex correctness"
          @post __return == self.requestDetails[_requestID].requestTimestamps[_index]
407
408
          @post !(__has_overflow)
          @post !(__has_assertion_failure)
409
410
        {\tt function} \ \ {\tt getTimestampbyRequestIDandIndex(TellorStorage.TellorStorageStruct \ \ {\tt storage})}
411
             self,uint _requestID, uint _index) internal view returns(uint){
412
            return self.requestDetails[_requestID].requestTimestamps[_index];
        }
413
414
415
        /**
416
417
        * @dev Getter for the variables saved under the TellorStorageStruct uintVars
418
        * @param _data the variable to pull from the mapping. _data = keccak256("
            variable_name") where variable_name is
419
        * the variables/strings used to save the data in the mapping. The variables names
420
        * commented out under the uintVars under the TellorStorageStruct struct
421
        * This is an example of how data is saved into the mapping within other functions:
422
        * self.uintVars[keccak256("stakerCount")]
423
        * @return uint of specified variable
424
        */
        /*@CTK "getUintVar correctness"
425
          @post __return == self.uintVars[_data]
426
427
          @post !(__has_overflow)
428
          @post !(__has_buf_overflow)
429
          @post !(__has_assertion_failure)
430
        function getUintVar(TellorStorage.TellorStorageStruct storage self,bytes32 _data)
431
            view internal returns(uint){
432
            return self.uintVars[_data];
433
434
435
436
        /**
437
        * @dev Getter function for next requestId on queue/request with highest payout at
```





```
time the function is called
438
        * @return onDeck/info on request with highest payout-- RequestId, Totaltips, and
            API query string
439
440
        function getVariablesOnDeck(TellorStorage.TellorStorageStruct storage self)
            internal view returns(uint, uint, string memory){
441
            uint newRequestId = getTopRequestID(self);
442
            return (newRequestId, self.requestDetails[newRequestId].apiUintVars[keccak256("
                totalTip")],self.requestDetails[newRequestId].queryString);
443
        }
444
445
446
447
        * @dev Getter function for the request with highest payout. This function is used
            within the getVariablesOnDeck function
448
        * @return uint _requestId of request with highest payout at the time the function
            is called
449
        */
450
        function getTopRequestID(TellorStorage.TellorStorageStruct storage self) internal
            view returns(uint _requestId){
451
               uint _max;
452
               uint _index;
453
               (_max,_index) = Utilities.getMax(self.requestQ);
454
                _requestId = self.requestIdByRequestQIndex[_index];
        }
455
456
457
458
459
        * @dev Gets the 5 miners who mined the value for the specified requestId/
            _timestamp
460
        * Oparam _requestId to look up
        * @param _timestamp is the timestamp to look up miners for
461
462
        * Oreturn bool true if requestId/timestamp is under dispute
463
        */
        /*@CTK "isInDispute correctness"
464
465
          @post __return == self.requestDetails[_requestId].inDispute[_timestamp]
466
          @post !(__has_overflow)
          @post !(__has_buf_overflow)
467
468
          @post !(__has_assertion_failure)
469
         */
470
        function isInDispute(TellorStorage.TellorStorageStruct storage self, uint
            _requestId, uint _timestamp) internal view returns(bool){
471
            return self.requestDetails[_requestId].inDispute[_timestamp];
        }
472
473
474
475
476
        * @dev Retreive value from oracle based on requestId/timestamp
477
        * Oparam _requestId being requested
478
        * Oparam _timestamp to retreive data/value from
479
        * Oreturn uint value for requestId/timestamp submitted
480
        */
481
        /*@CTK "retrieveData correctness"
          @post __return == self.requestDetails[_requestId].finalValues[_timestamp]
482
483
          @post !(__has_overflow)
484
          @post !(__has_buf_overflow)
485
          @post !(__has_assertion_failure)
486
```





```
487
        {\tt function}\ {\tt retrieveData} ({\tt TellorStorage.TellorStorageStruct}\ {\tt storage}\ {\tt self},\ {\tt uint}
             _requestId, uint _timestamp) internal view returns (uint) {
488
            return self.requestDetails[_requestId].finalValues[_timestamp];
        }
489
490
491
         /**
492
493
         * Odev Getter for the total_supply of oracle tokens
494
         * Oreturn uint total supply
495
        */
496
        function totalSupply(TellorStorage.TellorStorageStruct storage self) internal view
             returns (uint) {
497
           return self.uintVars[keccak256("total_supply")];
        }
498
499
500 }
```