Internal computing done by the players Round: Initial commitment

SMART CONTRACT
This is how our contract will operate.
ROUND O. O. Contract, is deployed & its yalves set
ROUND O. O. Contract, is deployed & its yealues set. 1. Each player well locally generate their own sangeom strings. 2. They will hash the strings & store both as 5, & H(5,)
Source: 3 Clayers must project their hashes as commitments before the time expires. 9. If the time expires they anyone can invoke a timeout function which well expired their money.
con invoke a timeout function
4. Once all players have committed,
ROUND 2:
strings which are harded & checked
against her sommitments o. If a payor fracticles the wrong string or provides nothing then
The Ctimeout function can be invoked. The contract balance will be split
Nowwell of mores players in players

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nothing will be excluneded to the cheater or a panalty. 6. Once all those strings have been willied, nound 2 ands. KEVEAL . blue ponally money