Question 1

In Ethereum, the block hash is the hash of all the elements in the	
$\overline{}$	Transaction hash tree
•	Block header
\circ	State tree
0	Receipt tree
Question 2	
Merl	kle tree hash is used for computing hash.
\circ	state root
\circ	transaction root
\circ	receipt root
•	all of the above
Question 3	
Block hash allows for the formation of the chain link by embedding previous block hash in the current block header. True or False?	
\circ	False
•	True
Question 4	
If a participant node tampers with a block, it results in	
\circ	hash changing
\circ	mismatch of hash values
\circ	the local chain of node rendered in an invalid state
•	All of the above