## Congratulations! You passed!

Grade received 100% To pass 100% or higher

1.	Which of the following serve as <i>incentives</i> in a blockchain?  block reward	1/1 point
	<ul> <li>Correct         For example, on the Bitcoin blockchain the first miner to complete a new block receives a reward of 12.5         BTC. Every four years, this block reward is halved.     </li> </ul>	
	<ul> <li>□ private key</li> <li>□ government-issued ID</li> <li>☑ Resource requirements of a consensus mechanism</li> </ul>	
	✓ Correct  The resource requirements of a consensus mechanism make it costly to cheat the system, compelling participants to do the right thing.	
2.	How does the bitcoin blockchain ensure the incentives of all stakeholders are aligned?  The protocol rewards those who work on it	1/1 point
	<ul> <li>The protocol belongs to those who hold and use its tokens</li> <li>The protocol has a monetary policy programmed into it</li> <li>All of the above</li> </ul>	
	<ul><li>○ None of the above</li><li>○ Correct</li></ul>	