Table 1: The script checking process

Stack	Script	Description
empty	<sig> <pubkey> OP_DUP OP_HASH160</pubkey></sig>	Validation script is the combined
	<pre><pubkeyhash> OP_EQUALVERIFY OP_CHECKSIG</pubkeyhash></pre>	scriptSig and scriptPubKey
<pubkey></pubkey>	OP_DUP OP_HASH160 <pubkeyhash></pubkeyhash>	First two values are pushed onto
<sig></sig>	OP_EQUALVERIFY OP_CHECKSIG	the stack
<pub></pub> <pub></pub> <pre><pub></pub> <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>		
<pubkey></pubkey>	OP_HASH160 <pubkeyhash> OP_EQUALVERIFY</pubkeyhash>	Top of the stack is duplicated
<sig></sig>	OP_CHECKSIG	
<pub></pub> pubKeyHashAnswer>		
<pubkey></pubkey>	<pre><pubkeyhash> OP_EQUALVERIFY OP_CHECKSIG</pubkeyhash></pre>	Top of the stack is hashed, result
<sig></sig>		pushed onto stack
<pubkeyhash></pubkeyhash>		
<pubkeyhashanswer></pubkeyhashanswer>	OP_EQUALVERIFY OP_CHECKSIG	Public key value is pushed onto
<pubkey></pubkey>	or Indountaint to a Touroup to	the stack
<sig></sig>		one states
<pubkey></pubkey>	OP_CHECKSIG	Checks equality between the top
<sig></sig>	01_01101101	two stack items.
True		Signature is checked between the
		top two stack items