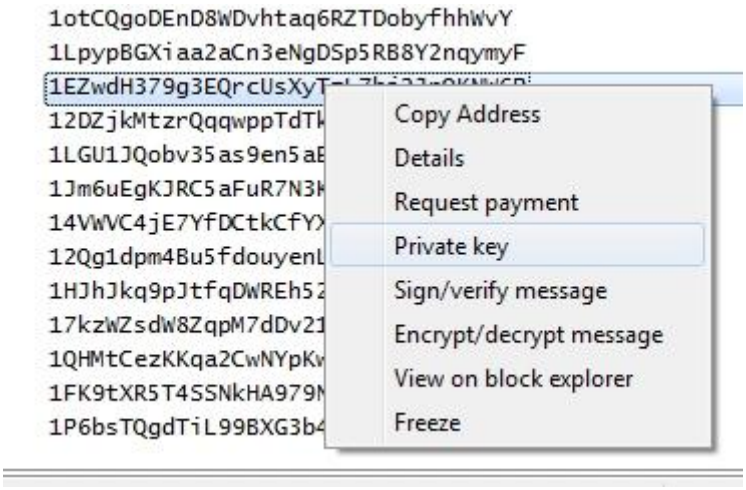

The first-ever Bitcoin transaction was made by Satoshi Nakamoto to developer Hal Finney in 2009.

L589vPRN9zrKjSHYdx7HRmobcEFGw9VXXmpERDWtZvmb5fFzMSGs	**Kx9SCbefSWkmx6j7nC1uw3V4h91qwjmt1cVt1RgrHEf7cmWAmkiN**
L2YS6pMhXpm1Cu581iHHZkX9RWkiyX6ANFSGq7jJZZ2dah87MB7F	**L3cYev6FaWGob6PpDMuv3a3F7KzzeZqLTNaUgt8ujkTE9QQmyim8**
KxmguLMQru3j3yJF4uzXjmwCd1jcvi3wYCDZtWi1k8LMu3gKsAXL	**L37UssZBzEfnU9ZMnHvJ2bZDNyPekXvJRcvg6hizj2m3zjspJ9Da**
L3UWtLmp4oqTQguUvU4zq1WCYKcHKdNcs7834UWf4P8UZ52SQd7v	**L47zMJccKjcGzLP2wqWiX4VhHrBFfHwqKowmxLw9vmJcbdLDDBvr**
KxPuuvPHNHYimM9PjeXw3HAFdzAwg4qmVbC6ktEWJY5rN7FeNLLH	**KzEE4xtcCcPahXwvbNvgZBxrxCWXcmUjbw9LBKKnGWHU1T4u9eJf**
L1chS4XRtPiGZWf7dV8d5Fwty6hagt3bSRwaXR1BUkw66njjrwTj	**KwugrCgVKU8pVQJUbBwAowfHEdpNxmaFyMoBDxCr9E6SpixU7A9Q**
L5V8uLCfn4VAiKLUA5DWppKDeYXmk71kgse79RcgjDRUjeujTMn2	**L1UsZAKmDyAdLGQRZrGSg6zTN6uJvdwZskWuHu2xYU57qjMbsbAm**
KyQMeAxW4BP6K3esS9yMSAbTQmVNtCA2w9ZNCAFvHb58X4G84v3R	**L5c9HE9vAPrbwjf8ooyHVFDivCYwzHXcNzEd7HGJErFWBSGr1JTW**
KzWGepXBD4GHACACupgUjx6hqcnepiSsCGtCmdhgunU4yYLCoiMR	**Kxj2tbzxP5y24EL6tRJa3QUSWMmGqmmBoQBrgYJpfMUvDkegExLt**
Kzvkn1qfHVFgrDxjd3485XfQYcfyue5S4EEF5oitUzEVZwFWdMdf	**KyBcnzQpEeE4PHbfG6drUiVAyzApi7oWNr4tSTssGFRhAbkCYcHC**
L1939QHpsYDSzZipRekJgH38D1g71zWRA3h7JqbsknfFLHbv9aN7	**KxfYN7wbqxdk9xfX2gJU5d4FUuB5YMrAPDuiSRiWrBzpJjYtZDnU**
L3wwuiqzunG5YsW7Bt4rbNq3McSv1nRK4GAMFhVsuth3S9y8BsTr	**L4taphqVq8xCzwGUfJBvVLPRt9g6v7qNdA9Kks43iF6PCjGpXxt3**
Kxjg1DuUts7srz7Quz9mMw9MZy9ztZjuKAmbjddAzwB3HwjxMcQb	**L414ZBjrCEin1xZy69vwcxHrZpFBaBuVn1xgGHS8CfUMv7VfaZMR**
KzFkK7S5cPC2Lg7hMW79mDMKkyHAckAVFGC5xn5kAcoMLNKtLizA	**Kyx3wpsuZco8p5rAxcvb1ydrgsEZ2rHuqMRzqJBy9sBkksXEJfwE**
L4GzSLG5PLoLEyvd2CFm6mochMYhhiESAVftNB4W86CHQaLGH35Z	**L1VUPth61W3J2o7iVunR9mCkejZpiwT5toMbM7XUGLMnxrYkRtj8**
KxE7gBnCwvm7ymgHMXMB6bxFQ9QUMdBwuuEkjnDsZ2DHMwkb1EDH	**Kx737GC5agyWU3rS59owGrDdRrE8PVRSQA2Jm9ZaiLT5734KGsWm**

L5ZaCQUxax5Arj26mN49sgrvR2d1oAeRGZKWhrSVr2v7B4s3AuUn	L1ynzLxLWxrX9vf8Ko1VdWFPGrU8KCnpGAbagt5ZD3k2PpKjBLb9
KyqYHMd6jhngzvxecnb1jLh8njfMFyimfzNmFcNfPemWXj5c3EUs	L2UxP1aKqNFKvZ5oPAaf7LKxuLeRLVpu8PFnPbC5rTDt7wYvG2rj
KyFtabviHqET7Lph2QpHbRL75Bvutfv9nauoeqM5rh8yfiwfqiv5	L1XCoSM2GYMN7FZRwi1Pgvc41PAb4y66vwrQR2bf2asw8f1jSVyg
L1Xuu55n5aZn7AydqPuHCtaceGsLo9Sb9sPQtBdrYsiwzZAAJqeg	L1NGTcSELcwNeRohHLDRGcJj4vGc89qH2zroyEmxV3ddDucZiwRq
Kz77t4FQHfPSpLhAKBgYK1bwAzhkFpLkGEYJMqgGBvzrbhWj2fPv	KwJX9JQvpHeGDnXCtCvmWwzhhijcJmMix8mcafZ48d7F2Rsd6mYR
L3NyC21tMsoU9XvtPxWP6wVYGtC7ecEmkZXWp644zQDnhA32Nykz	KzgPsPbafzqRbjae8Zw1aE6dT1NWQX5tyvhmSiMWcoqXtwFtvadv
L531KfX2dmzucgAqVdR9q4ezjjU1cQJtMgS3no3WKWq4iXxBBVGF	L341ygr3QdoBmQ8LLoBZ1nQeAYiioCExibVB6YrjjpMTQiP8fXKU
KygcqWyxzHv7uVSLioTA4GZwfxuqsgfePD2EqnduaPye7HJeakbZ	L28XvyHqbGWgjXBwyiqMXL5HYydUZ2Xy4e8GsW4YaniBbZFsjpUc
KxNFzigXYcnmm8FuGB16Xi8fas6c1W11bSfJsqrzt6cWy2ryxTL6	L3QQwbdTENJ3Wmi3VBK5Pjw4DMi3dYwwBEFwLVrM4WroDqgcDqQE
KxKd5zwUtbBK49UVs5Q6dorJN7MK4HHvQ3VoUwUm7YYoGfn5m49i	L1Td1NdHaqFGHZ4rGQZrrhsEGsBo1YGPPSZ4iDkLxvmz4uGdMWvH
KxEpEeZNYmTbQ4KR3cbvTGVUZg3X7GjgJSpHLm3HTHkFqjnibaBB	L1HoXCXTq3YLkv8GavDmUjvytPEfEkC9AnEGbxoFLzos2u7qnfck
L5gJcN1Z1Hxi7pRgbmDrT5KLKFafj3suYX5wEq9iDzp917UhozK5	KwyAn8ia38kD4wAgv6smvj4j1c6ZkRyJoEySHjbXxfK1AqhodCEQ
KytzmCZwbFmFSYSpEJSNiyoaC8PetFQgQ1doQummEUdRtghRDcFx	KzHCcae2SrL1hoNdjxbBbRzZZMNxGe8JFHmhue89NfiWgn1dWniR
L5CWA23D94DHqYzXzjZ9Lr6uFGsS96qtV2JoB3TB7AFYhQYodpck	L2ZvdaR3ALXXvzGNjndNhp8G2oSxb9TT7xR2W6EDSkWzTVjFmf58
KwVTnkAtLdH63eaCSwPXMwj6qCoPbbCFmao82VaJT5aW3iMCTZ7N	KyzQCefxb6JyCq9UoBnKmqGdDT8KojL98PSNCPCg2xNdsFqGZ8sW
L4R5xKEeKdw6C2odaj4e8JDiNobu88zd24k4SYf2aVeoSGuniEWN	KyQpzXFpYqsQcyKeZzb3PAFSWh6MkpJaHxn7sFLsCMCKzGtSUicA
L23wUj6kT3bzZWdrxLasJ5ZH6EQnF7tW9J7PqUFFbucwyyDuLcNM	L3H94RphzMfEhHcfGau2dEoQpzrz98rKRbtDxjnFVVstMQBx78Cn
KzmeX9WoWXBb7tX2RbEpWyW3t4xcMfmqUY6Gu88Qvpe7zrecVFso	KwgjizszYKrQS6qrpNeX1ETdRqd8ChyxhVa8gGEtJK2BmbvZkEAc
L12VCc3J6KYvMZWCQJ8q7mVjA3MwmWeabPUAEoUun1xXyg8MAd9e	KxwrhpYfVYfLqFGbvkphqh8tbygaDkbn9tqEFa7tuEyogWXDHdgD
L1ugH1XyTeALCn4mj7TjaRftx4rFPVaPqG9rN8Tfzym2aKsH55Js	L2kYsJqWNLxNs5hcqGo9kxxQuGByAQMajzrJqrMSbZfJGDmB4YiQ
L56J1K2ZBZ8xAEHZbNt3NPNF1zfw5dmBxp6pxUMznfAGGiGMRHD7	L56gS7Uw8TbzkS3MXvmgyFE4EY14ki576rN54mLYDfyBASM4NiaB
KwdZ7ct85rKJZndzC9v4QKcYj4DZKvTqj4amyFzpU9j6ygrS4rpA	KyXxPKHEqMmfyrq7gBrMGkuyAwLLQavMecWZm3zrvDrPZYKvH4Sv
L3bUrimgQzpanCBe3htfhb4dPW7Ri4XRpFpSQw8NuaSuuSgLTimB	KzSTYpsCNHTReTrNDnSGzM6CSBPTjgZEwm1TLWLPuSkfa9A4rQxF

KySARLjb47Fu9AwZVxTyfp4Usdd9C39zg wpnbuTVcKWkdVjRvtmX	Kz1BZuZf2W6SpNKpD62YcyzGHwPp5m aUhJiS2YcU9xE8gRgqhd8D
L2PGgi7Ss12rBSY4JjgGyRoYc1RWeiZNm vEGEgMiS3dm7Ayy7fdw	KwHh6uYst5Dwnh7TiyNH5eBqPG2Pt4D deYfjUjs6GuVGumCMuJzY
L2xV3qHnHGwQbBuYgWyyR5nfp61vMLD ac91gWAUcfyvc3TxH6vTE	KybWNJCTiACY7i2rBs7BWKtfJVZg8tSWk 8iP2uXaSKPCNg6Zyu4h
L5VE7ftz9FHQwShnTk6xWaJW4YfVhVAkX zHX271b1cZTA572yyF6	L3WsHCSpqfmpbVaConbLijjuK2ovPcnN8 6WAHcxQK4qNzsWtTqK2
KyXjdPhj26M8krzip9XjSvExuvSa6BRSPxP Pgk2kq2zzqpVfUs1N	L5m4yjaT3waDDzdG5JjmujDsogqXfjFsZ MeTShd9BULuvZGXsoc2
L1E4G5TooBpC8NiZot67bqAVMhNErnPw eepbgSX4LgY4CqCsKph9	KzfrGSLF4uu2qnS2yW6DzTAxuSTikVTtq D7prWVSkZdkkSB8sw62
L4PeTYAXb7KPLSbkTmEZDgrKwJzJRaDR ekegncBsiW2RJ19J9vVV	KydcnhHkHnvDWHaTwZ7oLPwaUuyZxEw PtsgaZt6ZinK3QRu8egna
Kz4Erm91Xcb2rQQRA4FpkR2E9jyQmtcfE cjSkFDZdFin5sZfbSuC	L3Xssw3sEK6TohRtGWHscUPL2vfZubyU MNQf32BVzYtdPhkLdhKC
L1B9FXYqsDZVsvyswqQhdpp7C3DNLFEUt DL6BPKZZZfF2Mj7jQ9m	KwtBNjXFLGBxYbci7691YrzqEwdfy6Jg5x 3Bs6czz8RDNCBkf1vA
L4CewLJZf3Fdu1s2bJNMXGa1aVoSaRA2 pDPJrZDuo1tcteRHBUhw	L3pd643LpBEiJrDEs686oovV39zMsXuPk MQf4qNxRq1bi5F9dNLa
KwNhzUxSUn8j1WkstrxuJvkLgjWtafDgQC L6KEFvtkKKyZopTzr4	L4VxgY5YY4qRSNGBSxHZbygM5arBq4cc oFoDAYYgagmRLU1b8V9t
L2qRtviPqCyhWhJ2t3J9cBixbozT6JtX9KH k4SFP7kaHf7yVy65D	L2BHcv2HqS6N9svQdUmNptRsSkCUhyg eZP2UL5GZRvPJAXpUvwmh
L3eWup9DCpT7H9U2EsMgrceipVH8LxBX 4JycdvzdSXoUXqubFwoM	L3VdyytTja6hPU3GqPfcPMpkPwm5Bzf6 hD2DASF2cT7Kmhh1XuSw
KyVxHyjRBfPwfiRtqu2DyRkUsBSV4G99eY 2u9HVndrkPBtHsi5cv	L1f9Q2RaXVdEfPoPgvqZBw9ZmRKm5hb gu93xTpTZRZk5SbkPFqqe
L1nADVB6tbJQhc57F7mFc8gFHw8whosv pxNTq2k4iUijTS1ZFKuH	KxsHwv3yVuqCDAoREAfdj2Tv3wStP9kbQ D12J1vsSFftpYRSSBET
L25nJcpaNDKRWjxSzRTepi5ke6B9V9rZfo AGfwYgQRuHEMRmjQLm	L59E3CmnmvBDbu6wmxBxwspPxHLrYju FduDnVBeXpYbKMTpqiagu
Kxm274csHxPCgz162SKD1ZkFMqV8qLn cySFmvL8dhmT3rLBR5Ke1	L3Nhwpkns74xXVpeis6ses72zqaTMv7q4 mPPj7CzhLNYKPyJvemW
L44rqBvRdsUkjpbMxRV7xrwUeYJYKZtzDE uPEQv1nt55B6Lm8XUd	L2iLsK3DDNuiCJDLuhUExLKTbi2tX2X7FG aVFyVzTp3cs3tvBMHU
KyXh3hs39pBMYB37CNRHP7yk2Zbctyba aFR2Wyd8Bx6uJ5CbZ9cR	L4TL5cmQi28d8MEUZzUJXou2uBwZva4 Q2wCB1F8fidFGxwrJ9Chr
KwK37W78bAhwzcDySRq4hmyN1B2AA3 1P14U86Juiuwwo3Z4zTUsc	L2soysBeq1g9Dtj6vwEJqm1dWKru2tz8a XCpQs2VckqVJQBeYeqD
L19SxZgHo1qXPD8oBrv57gPEtDi86npZhz bSfP5MNJL4PiZPwb8U	L3dKfQQXk19gutSJRzqd9DH8shvV2qT4n ao1q6K94Y7Hj6XQFrYF
Kxcq6URn1kWDYp4cNGbxe2i615ctUMcc cnvWXwNcZbY4Q27qPi5m	L39dTXRN2L7ftGh4zTdsKxiazf37bWj4hV sXifnWa2x8nGqws1Jb
KyTJheDaaFZBtTNGpzuAmjFc41ayu9X5U ZvCc8p6EgeSwP3CyWWh	L3q498XHobmvR6qq66gzY4fjMof6wZYP pVoX4h6gJsaNaNGWvbLs

L47N7hJkjzYbgiYesuLDked61Krv3pvte6RMrvGwYycAK1pJQV5W	L3HwVx4dV97mBbN4yaqssQAYXQEPtQa617Xv5hGnBott18uCxZm1
KydkvjKSi4Hb3zNsdrDsuLC2vbk6cGuyBPMtoriecPSyp4gFdUrW	KzoiyULJz3dEeM8R7etaxjRva3MTx8TNejn8mvyoxErrDuMVWBDz
L2G6hm2mMBv4c1PgPP6WrhKaccoDQuhLjeHNWEWbysBapvYoqYbF	L1veMz5pVq6EDfdQnSXsxSk2JHtDeynq1WbEaYhznSHdP2mV7iiN
L5iN5cGeJ1hZhgtFdiJhZWVnPLE339UNwVb2qAVTNsbrSF371bbo	L39RPaQwfCccSH4a1dW19UV5dLmR8xCBDCnugjcENV5hMFPkMyDC
KxADeLdvUxA6MKwkn6j3f7iNyGPLG7TXA88aWYEUBSYoi6Vhw6mp	KwhSBcfyPJc5igjHAgjg3XJ3eVJeSGzmxVuu9TaRMCM92rqvhqEo
KwcQmhJPVn7FdZjrcU1ny39dCQ6NeaSixT1QAPFvraLfBwhD7mh3	KzwFNQbwrDnq2iw24KD5dwEbCvuAkjsy1ZZxrgXbyTQEAyQk9VDE
KweeP8UDYLz67kVvyubnh82YZWdGfdiuxdE4mnEwMe6W1SahXadR	L2o17QMMnwbTE5KqBazH5kQsH2qFq2Y8E5e9NEM3y5QGowmRCtBL
L52Q5pDimG2AjRq9Y6c8VZLG9NqWsZiogvM1A49w7vJtBiXVmq7H	KyGNEd9raAP3gVmYUD6v2FwfZpwZ66xqU65MkWAjXnDK1mCzQKpy
Kye2QyvhCf8dwJydR2dvCoJMfc4mL1ZRUHgKgGHoK96wpxBLVeFG	L1AbxhGzbCmANDBgJiCGSGNdZAHH8kBvhNopprtXjBadR1Z1ax1z
L1Z6BDx8QeVN3nt4URLZUw4CMXdRJ3oZrUFYt58JoVqZczZ91JfK	L4WDTwiqhiNWAMGGJDQNUQr3JZa2pVaEPMjhpV5oWeVy7r5MdmM6
KwPNfAFn8JDXkTqTTsZZxELmhL3UUqFmkGTN8d2Sas4siK86mkCK	KyLFr9JBveLcPaWuzvcxNamSnfdoATGzbTCpgDpn9qUJPGnoDjLM
L1vwQcL7zPEHAQ8VjwCATfiRDvHnWzQZzFUGsmSq6NEwuCTt9qzK	KyoqaMXMxW6fxMFubpmtJxWv15w9iKgsmmXxaWF1QYa6NgknGLmr
L4DnyquMJgVVUsp4vgLxmWZ2AQC57kXQzAE6aHZzyTocFXdrrSTK	L2EZ1Ef4pR9oGS2qSUrjuPgE5ydoRcyNrYXMTrmZbANR54uQjNnr
KxLPviCDinEcpU67LLXmNQURywDHtscjE516C8uFZ5rUgFLNMXFd	L4C5D4tHZ9vRk4WTkQrXQcNPbVDSqMWTHg21Kdoi78wgago7UUYM
L2JBPJoSyp6HWadVMe1Gm6q6uGHLs9jUh9kPzA3qrEVJYSpvvfsA	L3fZyvimphYQMdRMRZkq7CFJ1KDKSNbAfpMJpPdb1SbwDSNC1Bcf
L2nwUk3Ym5x1cDwCUxUtgyNVjfab1PW6aHUeQsC8ThbH6zquRJgh	KxuQG6x2mDvbgf1FnVX8BUV4Emh96nC7CKMUi6U6cqB2kBGCrzN4
KyvVxE8mCxASiMXZKEpPZNhacNxB7Nd1cQdaCBnrsgJLNFSD6wrm	KwwwXnfvu71NCJduyiNUMd6b3caLURLPwVXK1QtJE65Hic6niKLj
L4GifRGdceNhhooC7auhkEjeUxkAxV3Z6qgvRkqQLtAiuz9bLJ9e	L4HnLNiYq6jfV292eDoMhmHzDAYBRvKgr3B39FbUf6EUZoHTMN85
Kyw3QR4AigVL3mXp5AYh62fd9zwJ2UfEiVLPUEd9JkAKSBkS8mgZ	L56mbzKua1DHQ4rVVvCubw5jF9RaTQXrTmXim6GBAtGhMzhYKPK8
L5YFkDz6CpkSwvfD5p5yP4dsf25H8HRmPNNfX6D91Uff4UsebmiE	KxDU57PDHgn3ddqP13MpHcy6hJTUGsvmaveEeNpGtbYAmmmCsgbD
L4cyscsC4RgbnXnQ7MdarNvW5bVSTq1rdKJQEwztXG7sArohCFs4	KxetgEDszmGrQZDziNdoexqCq9Cgnkqmv2rYmvhBjD7MnuTWPwUC
L2iSsDbUzTmUhXkVrMEaUwhauURwxuogU1iCuFXi4BCygwG5LNEz	L3WaUhzXx9tcfhstxTbs257ByyZC3Tbgp3SB4nABhu2GHvEsofaE
Kzhm45uWwsu6a5J9Gr1Qm1g6nxj2iZdB8fj7ye8PdohAiN28gA2L	L1ZSLvq956LkYS6GX5a73Gbsj5zSvPSer5uDodHLtqRMmo2AgfjJ

L2havUDZDVyEnVS4QrwUQkC6Ev8zGTbC48Hfx1QbM5m1wskK3RDJ	KyQ7XmS9bTE4iaGEpEUkTBUzyL1arpRcFHeCnuDfBecs26TMoGCR
Kx4yxbEAfcbDN8vDM9aSNb664fmHsP6uzXGRxbe3DVWcDaNemcCV	L3Bpa5rnxhf1hn1Kc9Uq4vVr43u1ePLA6p7bXLj1FALEyY48Ec5F
L44xn4Wpk5DqPvsoddzPUWqxVTapEocDmmCfK919uxqg3U5HG2Lf	L4YARLXAzHzJ3KpS4Yj5rEiVvZUxbZpWC4CQvXqAP5MFjZSyBRNx
L5ZjY9KZyegKvZhKpGGDmZbf2rtZ8Wxswsm1jPAkv2tskeZTzxFT	L4KXgky3EePbELJpAmh8qosPJ3AesYQw9TStfq8SeobkxNZNu1NV
L1qJNmE4jLDivnSNuJP1DXn9WKNEzHuatFUABapjuED4Ffr1A3RR	L2UpYFWCo5RZ8iYVncwdE8E7Y5G8Qobmvx65SRifM1QEbqzK3hTm
KyTNUAknFjnCV8P5Q6QxqyDRfJmjDhomyvoJ5rjW4rBwoMZaRHsb	L1dD4BjnV2ZEh54mp92gK13YKztafJQ2Yv7LNxY7g4WnRpy1z5B4
L5MUD23AgXUp3DpozSBLgCHcpmMaCFhgZWpw2LC2Fo3Cf7UycruN	Kxjm13s42vQnpNoiLRF8gn7Rm3FuJ1ST9P2DeWCuVVfMnDEbJJKe
KzRYE6jBNKoACgoNPp9PwBAsWatpxmpNoz5r9kFSEG1jdXAm4gBs	Kxem3jPf1pW9Qt1qP9eexjFGrYdFvv9mRFsmqFGZV2dMbGBdc8Di

Bitcoin's halving event occurs approximately every four years, reducing the block reward and controlling new supply issuance.