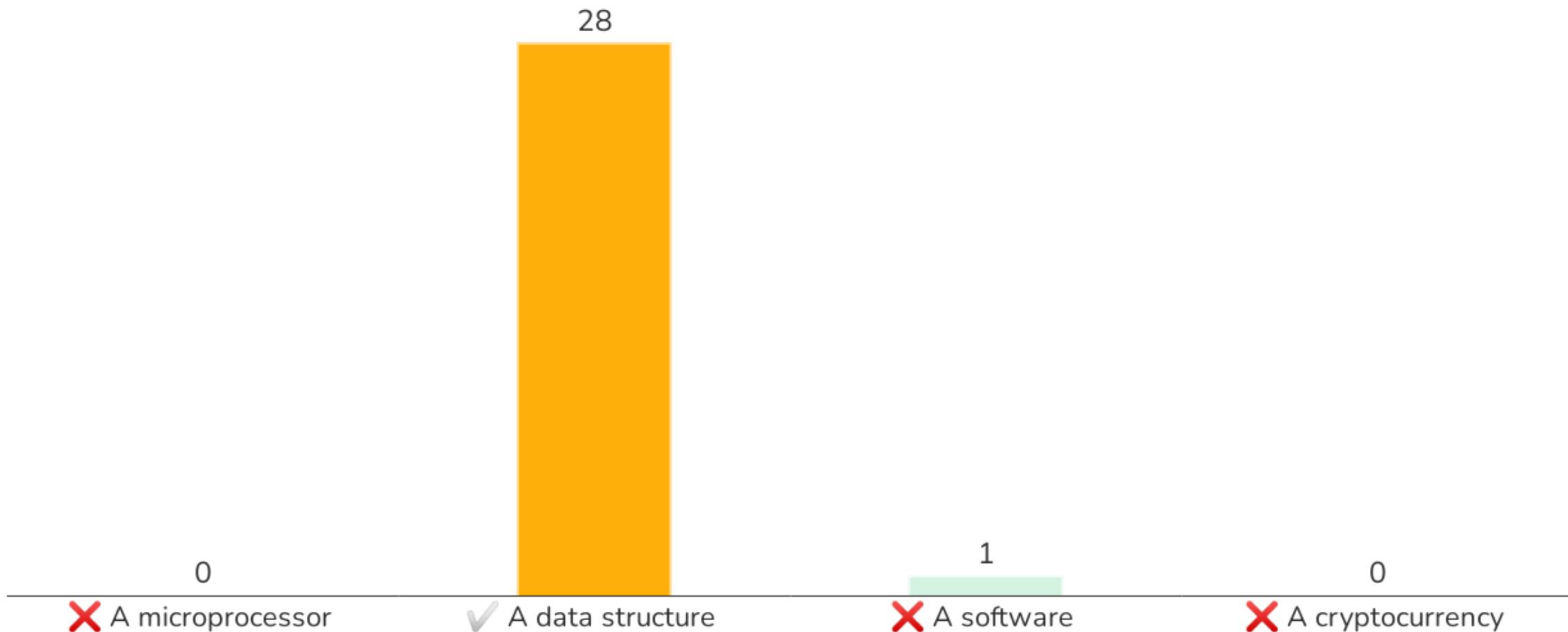


What is a Blockchain ?

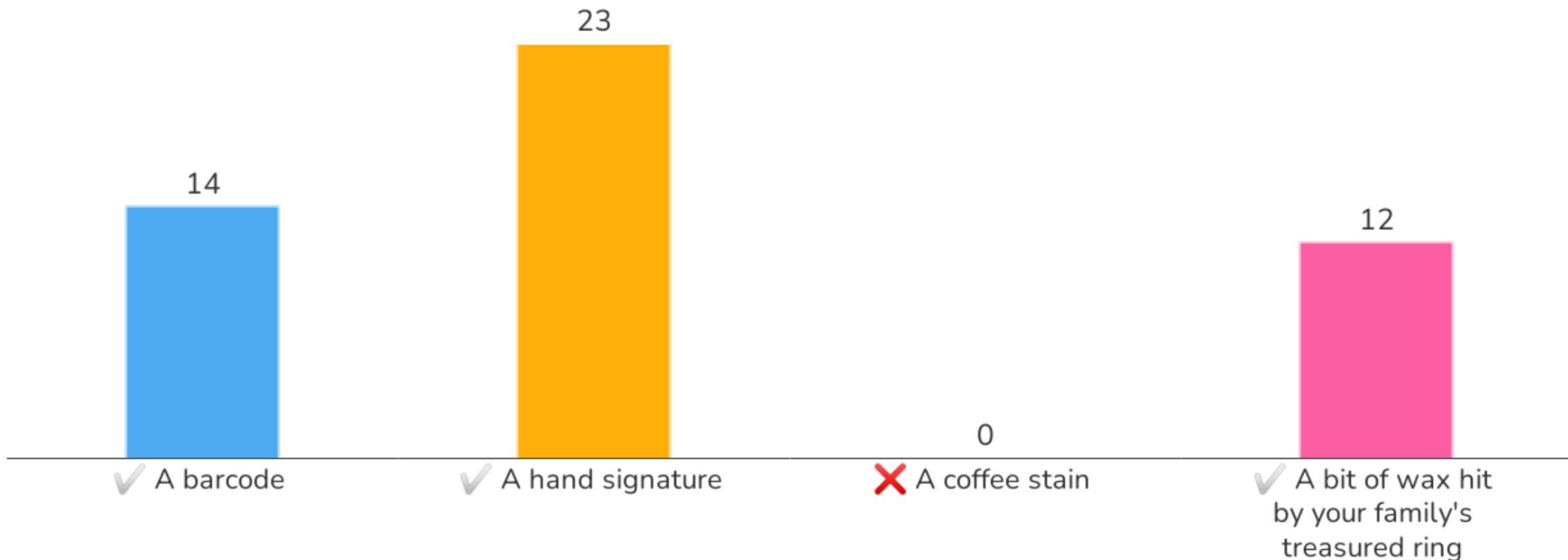


Leaderboard

29 players




Which of the following are legit ways to authenticate a document ?



Leaderboard

29 players

1	 Maverick	178p +85
2	 Adnane	158p +69
3	 Mateo	151p +68
4	 Kronk	150p +56
5	 Lucas	148p +55

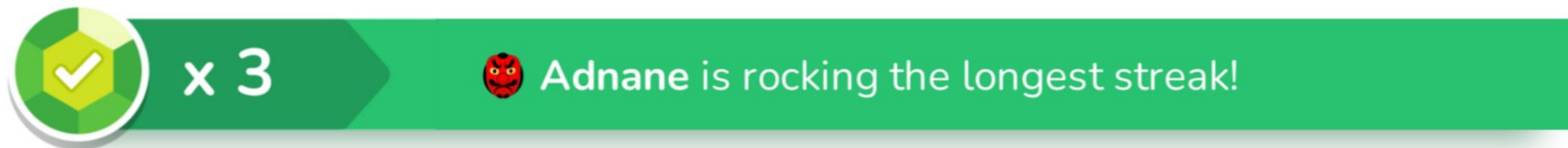


In this model, what do I absolutely need to create an authentic certificate for someone else ?



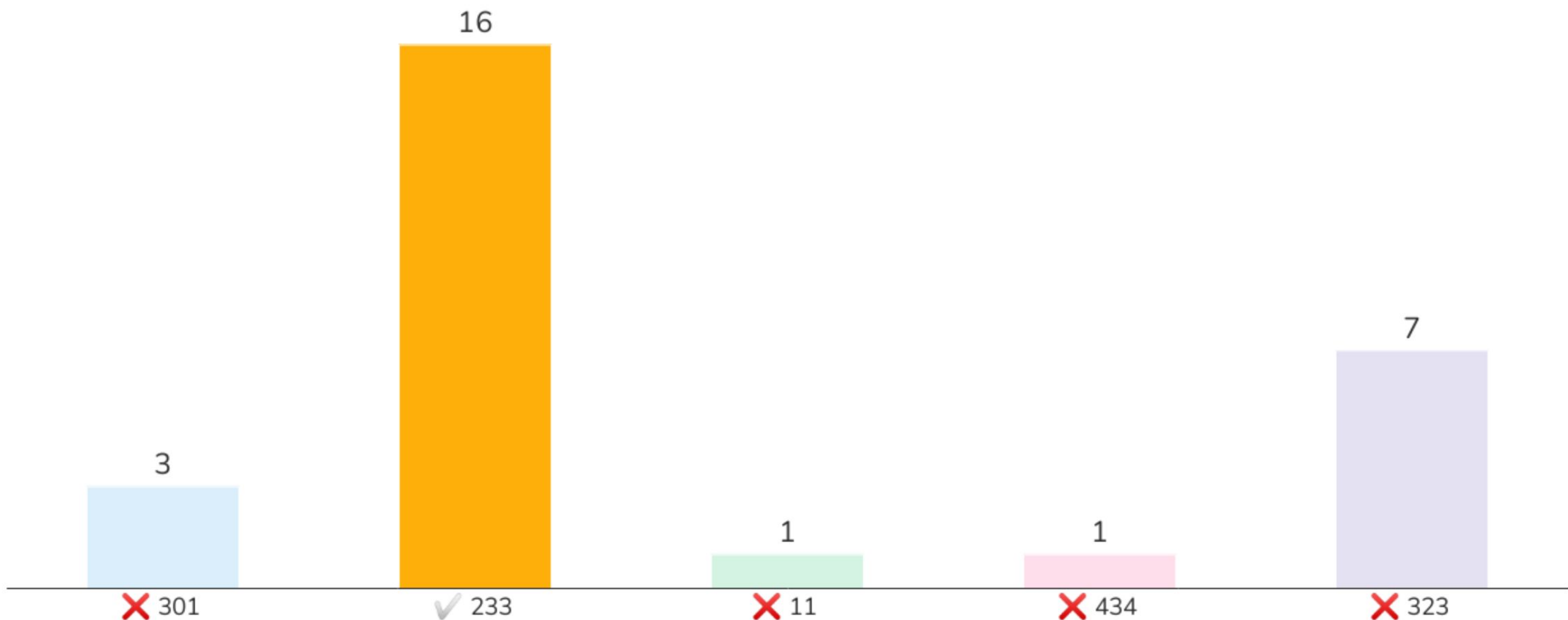
Leaderboard

30 players



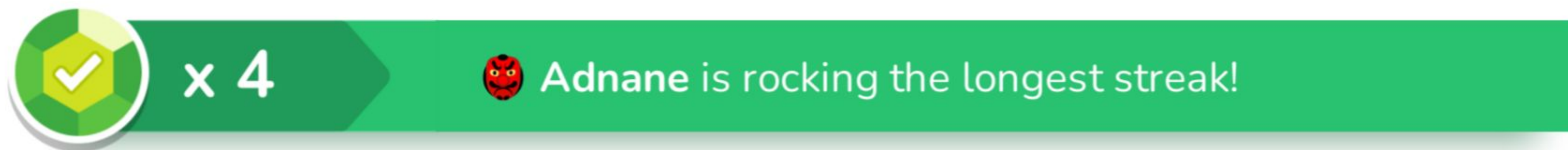
1	 Adnane	220p +62
2	 Kronk	196p +46
3	 Samy	185p +75
4	 Maverick	178p +0
5	 Guillermo	172p -50






The representation of 47 in base 4 is...



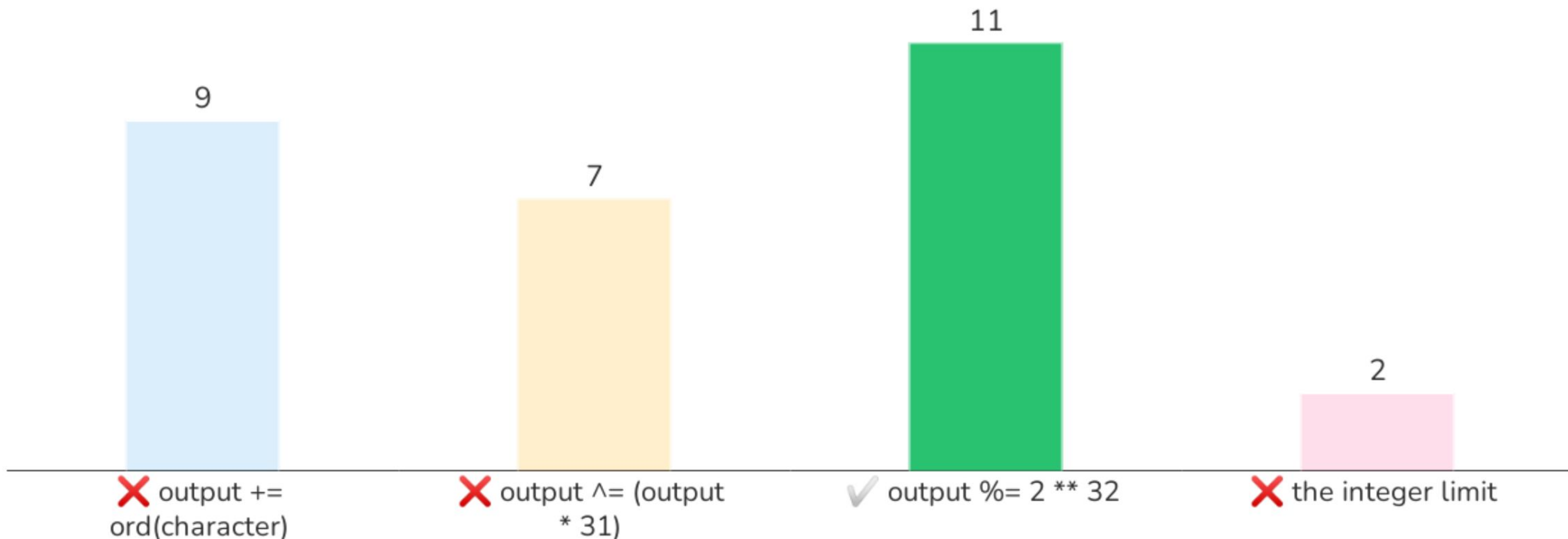
Leaderboard

31 players



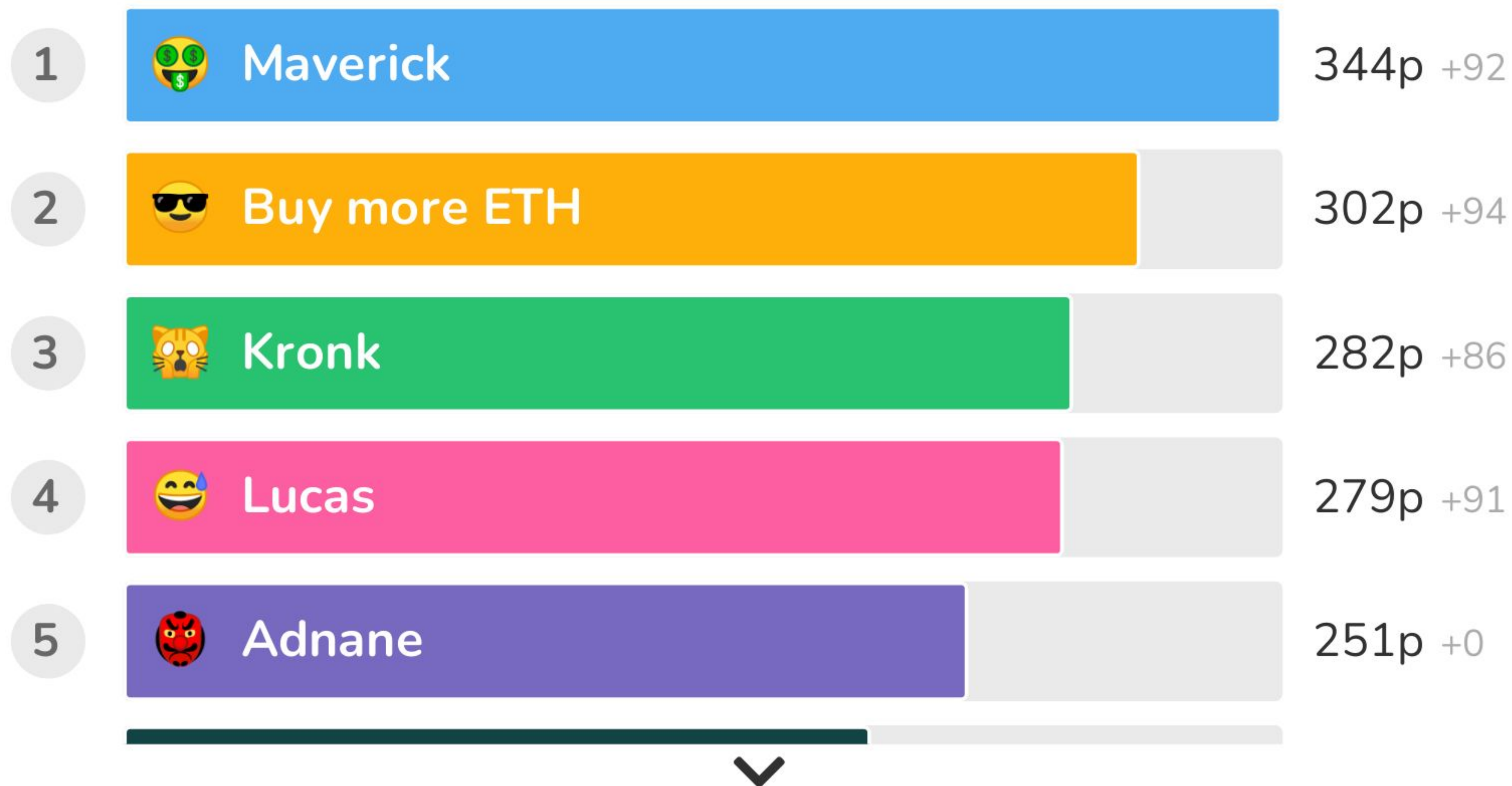
1	 Maverick	252p +74
2	 Adnane	251p +31
3	 Buy more ETH	208p +73
4	 Samy	204p +19
5	 Guillaume	202p +0

In the TD 1 hashing, which line causes the one-way characteristic ?

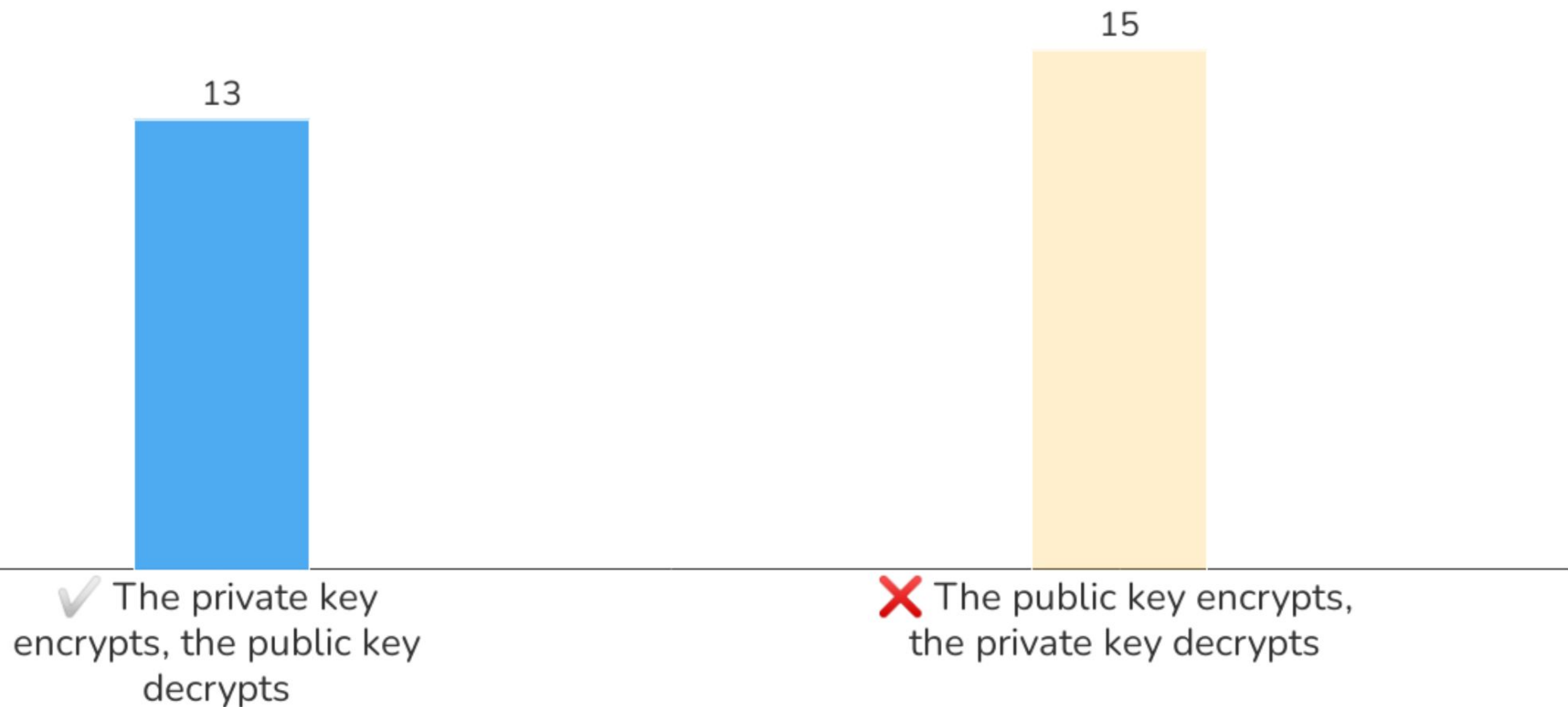


Leaderboard

31 players



Which way interests us most ?



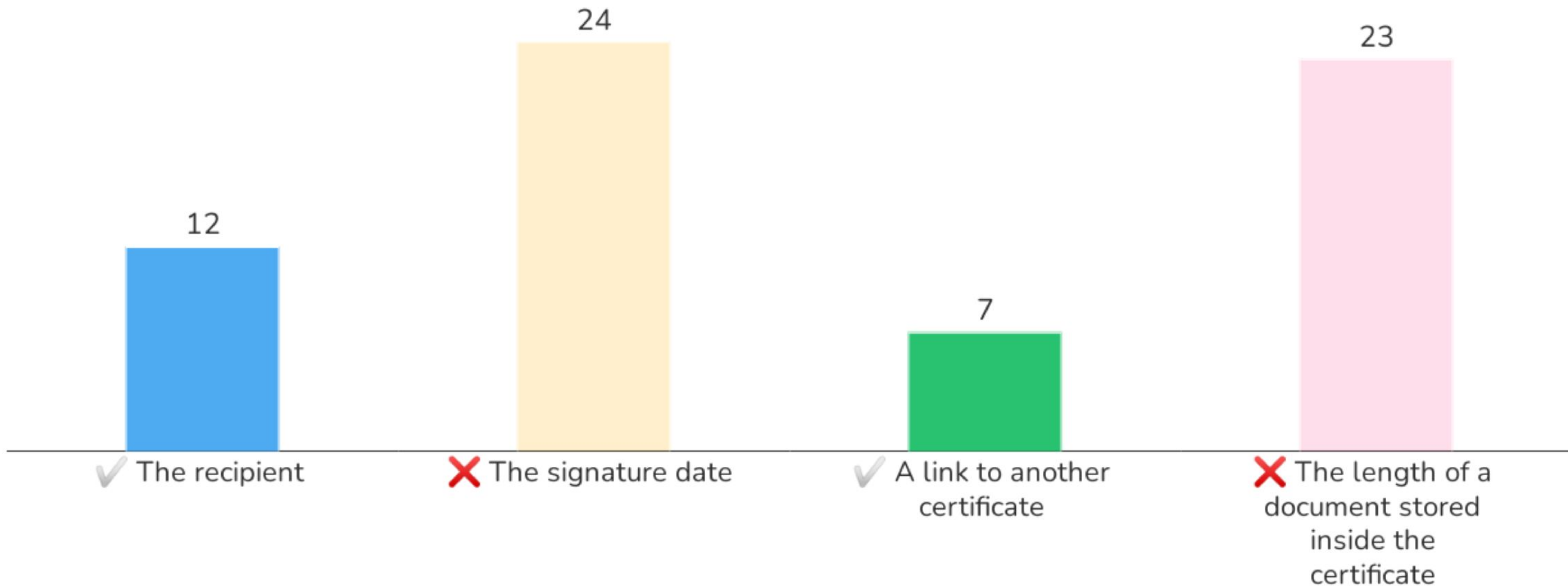
Leaderboard

31 players


x 3
🕶️ Buy more ETH is rocking the longest streak!






1	🕶️ Buy more ETH	384p +82
2	🐱 Kronk	374p +92
3	😂 Lucas	366p +87
4	💰 Maverick	344p +0
5	🦋 Adreana	340p +0

Among the following, which ones should better be added to the payload ?



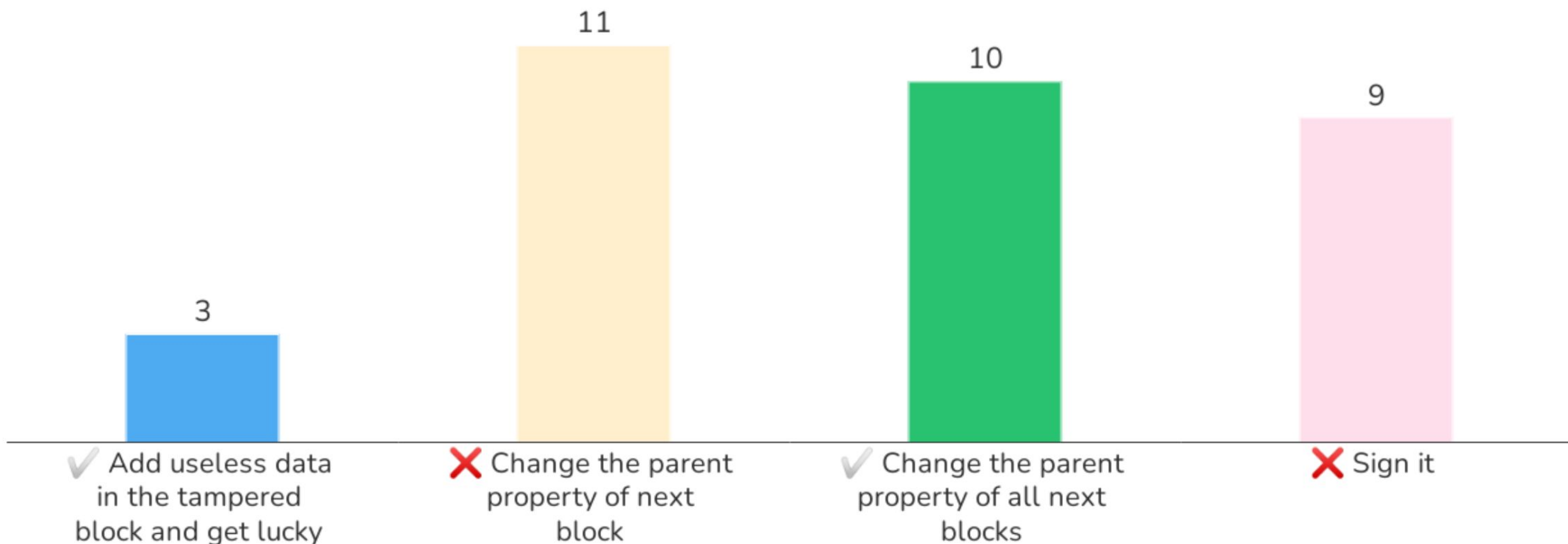
Leaderboard

31 players

1	 Buy more ETH	384p +0
2	 Kronk	374p +0
3	 Lucas	366p +0
4	 Maverick	344p +0
5	 Adnane	340p +0








If Charlie wants the blockchain to be valid again, what can he do



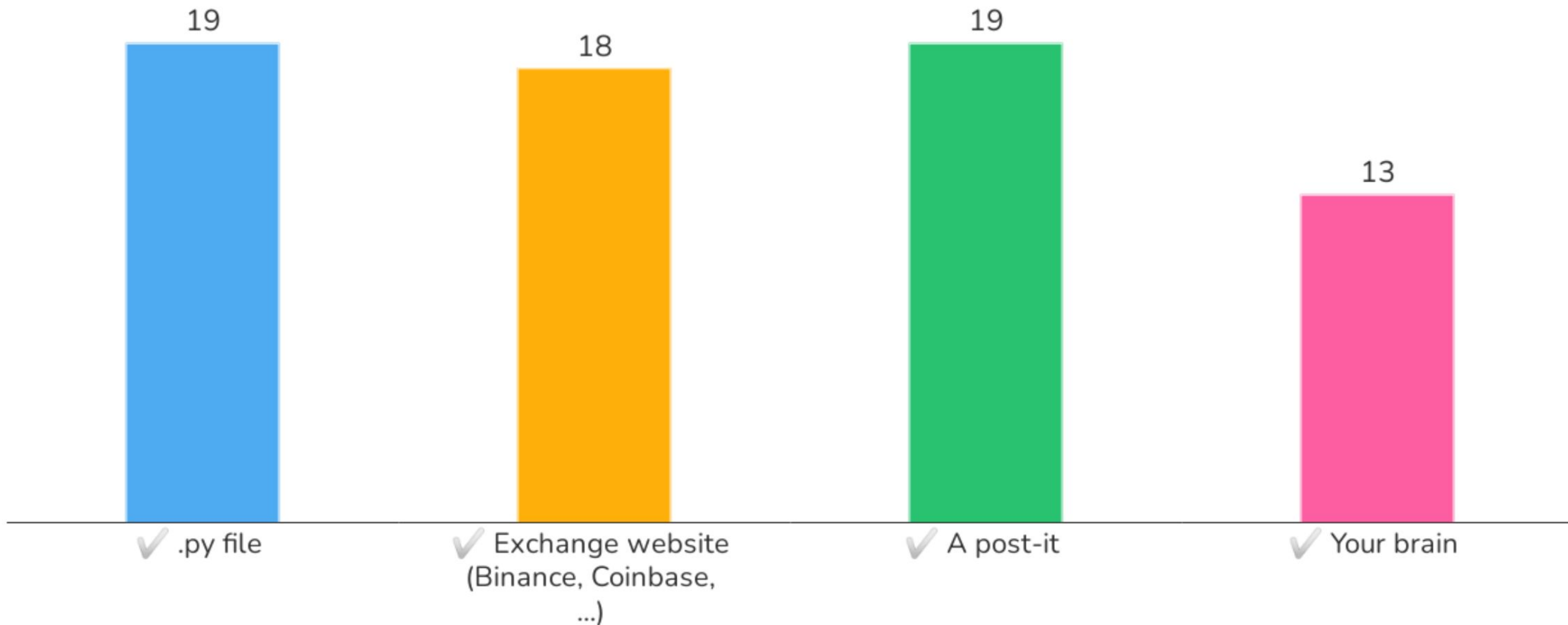
Leaderboard

31 players

1	 Buy more ETH	420p +36
2	 Lucas	407p +41
3	 Kronk	374p +0
4	 Simon	354p +48
5	 Maverick	344p +0








What means can store a wallet ?



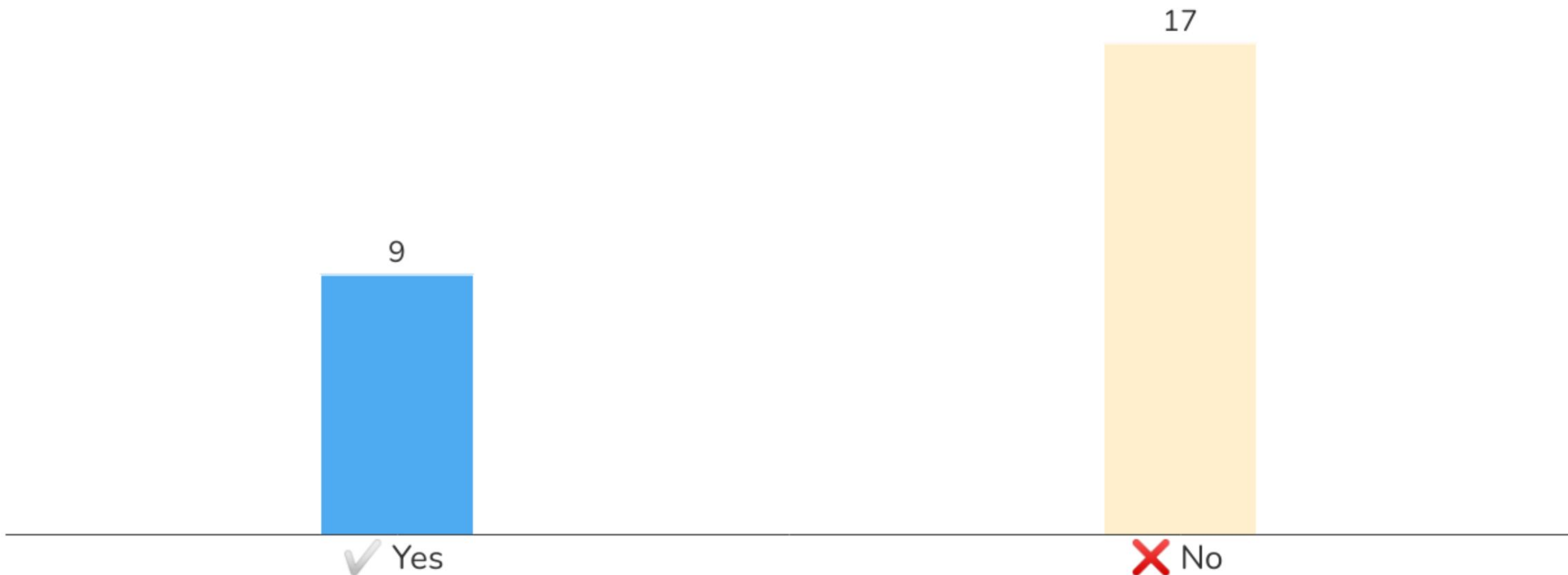
Leaderboard

32 players

1	 Buy more ETH	505p +85
2	 Lucas	444p +37
3	 Kronk	417p +43
4	 Simon	413p +59
5	 Adnane	405p +65

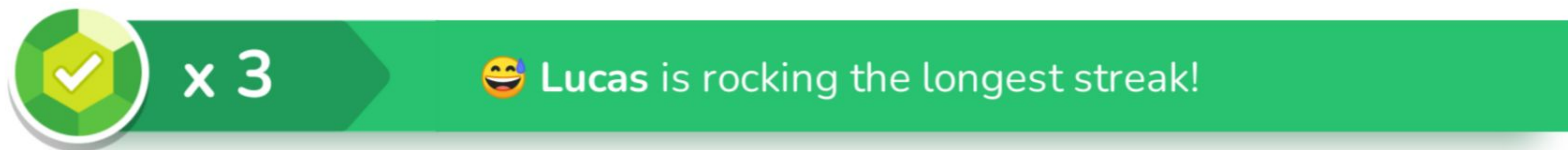


If I get one of Alice's certificates, change its issuer to my public key, and I sign it. Is it authentic ?



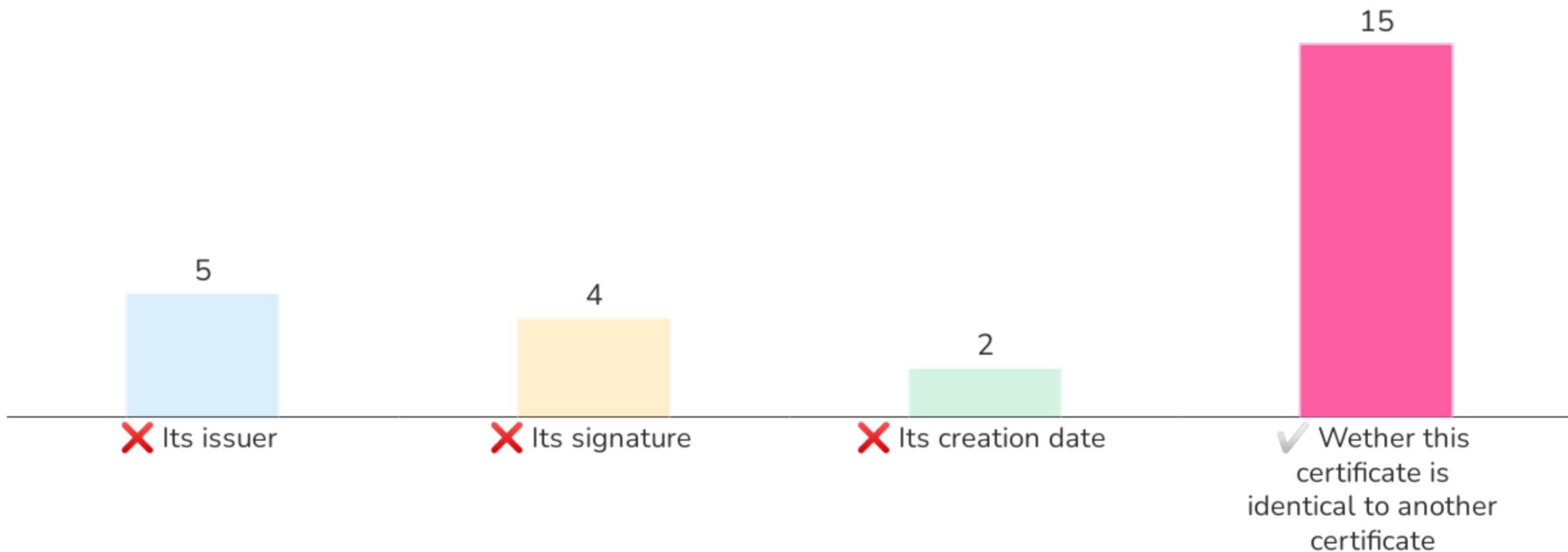
Leaderboard

32 players



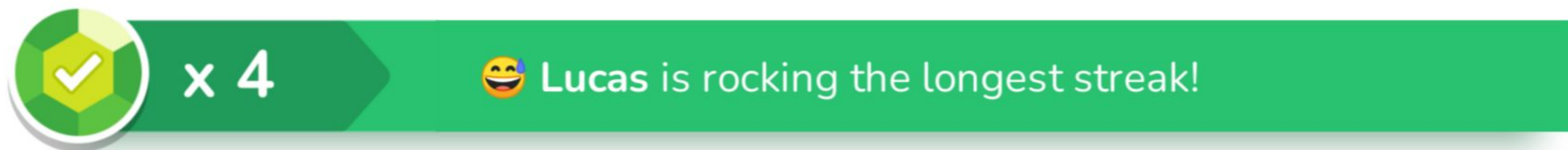
1	😄 Lucas	538p +94
2	😎 Buy more ETH	505p +0
3	🐱 Kronk	417p +0
4	🔴 Simon	413p +0
5	🦋 Adreana	405p +0






I receive the hash of a certificate. Using this hash I can get...



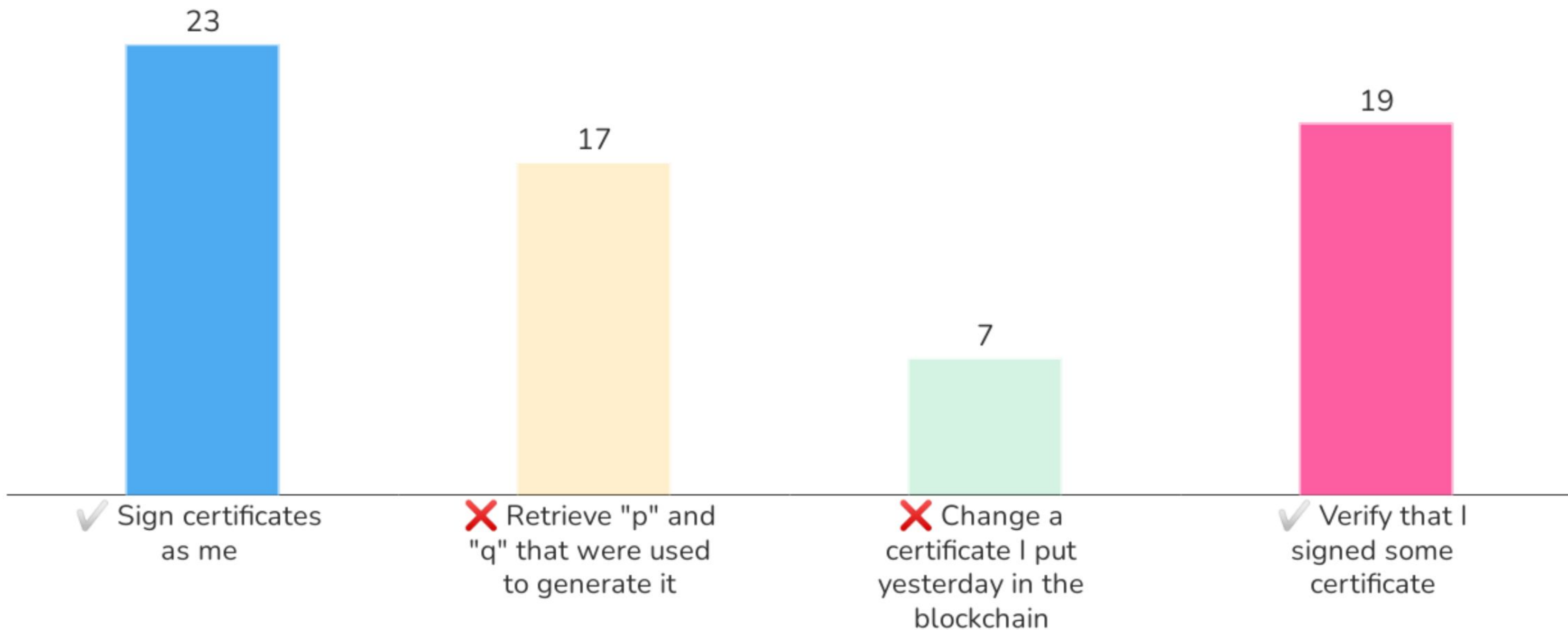
Leaderboard

32 players



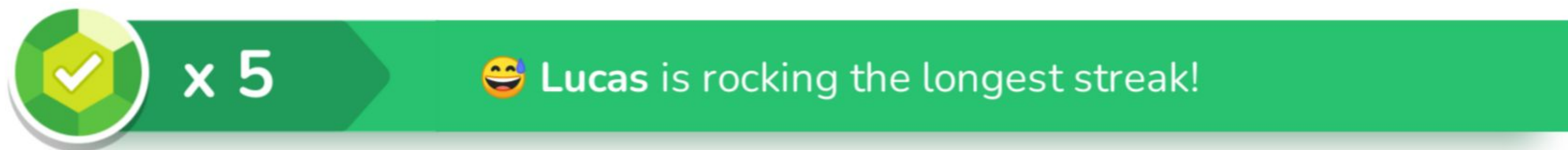
1	 Lucas	612p +74
2	 Buy more ETH	585p +80
3	 Simon	496p +83
4	 Kronk	417p +0
5	 Mateo	407p -5






I share my RSA private key with my parents. They can :



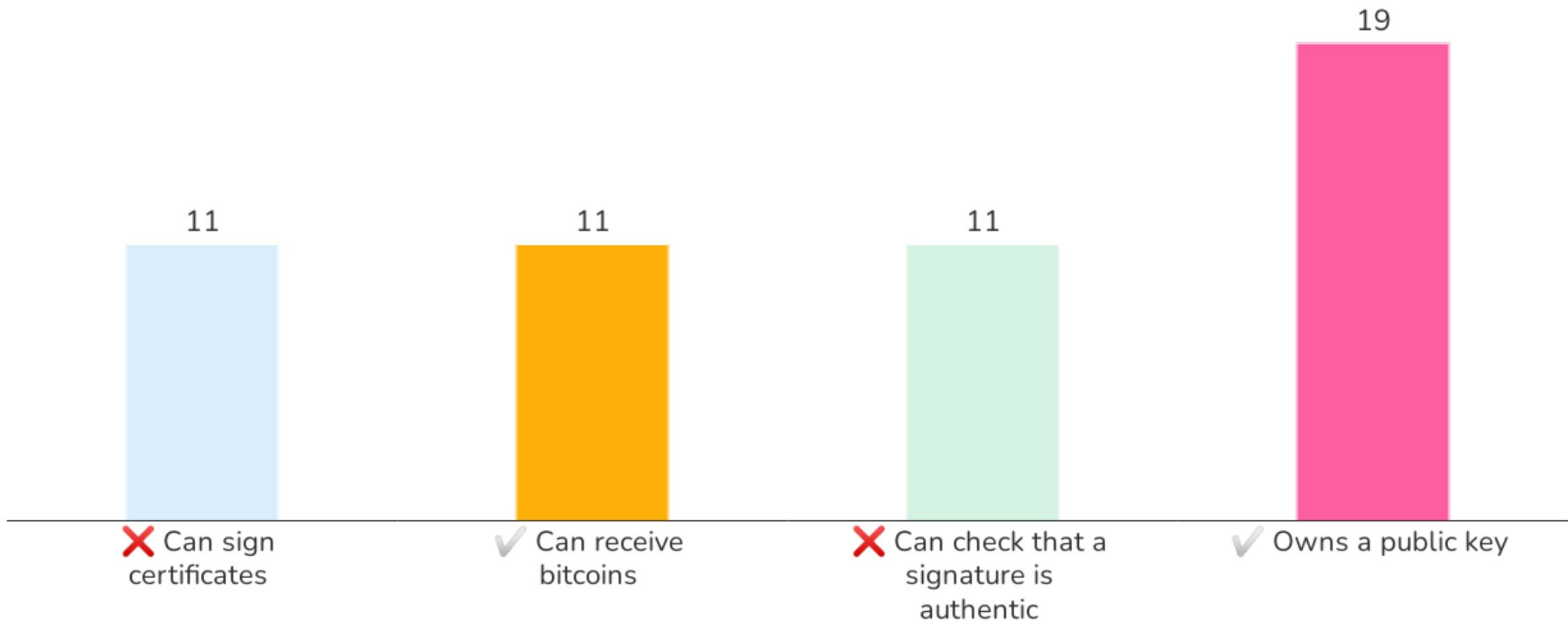
Leaderboard

32 players



1	 Lucas	683p +71
2	 Buy more ETH	585p +0
3	 Simon	496p +0
4	 Mateo	466p +59
5	 K... ..	417p +...

The black hole...



Leaderboard

32 players








x 6



Mateo holds the longest streak record!



Lucas

1	 Lucas	683p +0
2	 Buy more ETH	625p +40
3	 Mateo	535p +69
4	 Simon	496p +0
5	 Rémi	410p +0

683 points

