Five-Card Yak

Rules:















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Exceptions:

$$\mathbf{S}(\mathbf{0}) + \mathbf{0} = \mathbf{S}(\mathbf{0})$$

$$-\cancel{\cancel{\mathbb{R}}} + \cancel{\cancel{\mathbb{R}}} = -\cancel{\cancel{\mathbb{R}}} - \cancel{\cancel{\mathbb{R}}}$$

 $A : \mathbb{N}$

Winning:

Deal 5 cards to each player

Pass a card each way

Dealer leads

Follow suit (if able)

Highest (untied) card wins (regardless of suit)

Tied cards cancel (and cannot win)

Winner of the first trick takes one penny

Winner of the second trick takes two pennies

Winner of the third trick takes three pennies

Winner of the fourth trick takes four pennies

Winner of the fifth trick takes five pennies

Winner leads next trick (and deals at the end of the hand)

After taking pennies for the previous trick, take only one penny (to make up the difference)

Winner of 4 of 5 tricks gets to make a new rule (and does not take pennies) and other players take the trick's pennies plus one

Winner of all 5 tricks gets to make a second rule (and does not take a penny) and other players take two pennies

Player with the lowest number of pennies at the end of the game wins

(See the official rules for clarifications)

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$$\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} - \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} - \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} - \frac{1}{\sqrt{2}} = \frac{1$$

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