Claims

1. A board game for a plurality of players to learn arithmetic, the board game comprising:

a plurality of game pieces representing the plurality of players, each of the plurality of players having a corresponding first number of tokens;

a dice rollable for advancing each of the plurality of game pieces;

a vessel for storing a second number of tokens; and

a game board comprising a plurality of locations extending around a perimeter of the game board, the plurality of locations delineated for advancement of each of the plurality of game pieces according to a roll of the dice,

wherein each delineated location indicates an arithmetic function operable by each of the plurality of players ~~based on the corresponding first number of tokens,~~ when the representing game piece arrives on each delineated location;

wherein the operation of the arithmetic function is dependent on the corresponding first number of tokens; and

wherein the corresponding first number of tokens is changeable based on a result of the operated arithmetic function.

2. The board game according to claim 1, wherein ~~the arithmetic function is associated with exchanging~~ any change in the corresponding first number of tokens comprises moving of tokens by the corresponding player between the corresponding first number of tokens and the second number of tokens stored in the vessel.

~~3. The board game according to one of claims 1 and 2, wherein the arithmetic function comprises at least one of addition, subtraction, multiplication, and division operations.~~

~~4. The board game according to claim 3, wherein the arithmetic function is the division operation, such that the first number of tokens is reduced to one.~~

~~5~~3. The board game according to claim 1, wherein at least one from the plurality of locations ~~is~~ represents a bonus location for changing the corresponding first number of tokens.

~~6. The board game according to claim 5, comprising a plurality of bonus cards, wherein one from the plurality of bonus cards is receivable by one from the plurality of players when the representing one of the plurality of game pieces arrives at the bonus location.~~

~~7~~4. The board game according to claim ~~6~~3, further comprising a plurality of bonus cards receivable by the plurality of players when the representing game piece arrives at the bonus location, wherein each of the bonus cards represents a bonus function operable by each of the plurality of players ~~based on the corresponding first number of tokens~~, the operation of the bonus function being dependent on the corresponding first number of tokens.

~~8~~5. The board game according to claim ~~7~~4, wherein the ~~bonus function is associated with exchanging~~change in the corresponding first number of tokens as a result of the operated bonus function comprises moving of tokens by the corresponding player between the corresponding first number of tokens and the second number of tokens stored in the vessel.

~~9. The board game according to claim 8, wherein the bonus function comprises at least one of addition and subtraction operations.~~

~~10. The board game according to claim 1, wherein one from the plurality of locations is a starting location for the plurality of game pieces.~~

~~11. The board game according to claim 1, wherein each of the plurality of players pre-rolls the dice, and the highest pre-roll of the dice starts the board game.~~

~~12. The board game according to claim 1, wherein an ending of the board game occurs when all of the plurality of game pieces has advanced through all of the plurality of locations.~~

~~13. The board game according to claim 12, wherein one from the plurality of players with the highest corresponding first number of tokens wins at the ending of the board game.~~

~~14~~6. The board game according to ~~claim 1~~any one of claims 1 to 5, wherein both the first and second numbers of tokens comprises one of game money and pieces of paper.

~~15~~7. The board game according to ~~claim 1~~any one of claims 1 to 5, wherein the game board comprises at least three edges.

~~16~~8. The board game according to ~~claim 1~~any one of claims 1 to 5, wherein each of the plurality of locations is labeled on the game board with a geometrical shape.

~~17. The board game according to claim 1, wherein the plurality of players comprises one of two to four players.~~

~~18. The board game according to claim 1, wherein the game board comprises a set of instructions for playing the board game.~~

~~19. A method of playing board game for a plurality of players to learn arithmetic, the method comprising the steps of:~~

~~providing a plurality of game pieces representing the plurality of players;~~

~~providing a corresponding first number of tokens for each of the plurality of players;~~

~~providing a counting means for advancing each of the plurality of game pieces;~~

~~requiring each of the plurality of players to activate the counting means to advance the representing game piece;~~

~~providing a storage means for storing a second number of tokens; and~~

~~providing a game board comprising a plurality of locations extending around a perimeter of the game board, the plurality of locations delineated for advancement of each of the plurality of game pieces according to the counting means,~~

~~providing an arithmetic function at each delineated location; and~~

~~requiring each of the plurality of players to operate the arithmetic function based on the corresponding first number of tokens when the representing game piece arrives on each delineated location.~~

~~20. The method according to claim 19, wherein the arithmetic function is associated with exchanging of tokens between the corresponding first number of tokens and the second number of tokens stored in the storage means.~~

~~21. The method according to one of claims 19 and 20, wherein the arithmetic function comprises at least one of addition, subtraction, multiplication, and division operations.~~

~~22. The method according to claim 21, wherein the arithmetic function is the division operation, such that the first number of tokens is reduced to one.~~

~~23. The method according to claim 19, wherein at least one from the plurality of locations is a bonus location.~~

~~24. The method according to claim 23, comprising the steps of:~~

~~providing a plurality of bonus cards; and~~

~~requiring one from the plurality of players to receive one from plurality of bonus cards when the representing one of the plurality of game pieces arrives at the bonus location.~~

~~25. The method according to claim 24, wherein each of the bonus cards represents a bonus function operable by each of the plurality of players based on the corresponding first number of tokens.~~

~~26. The method according to claim 25, wherein the bonus function is associated with exchanging of tokens between the corresponding first number of tokens and the second number of tokens stored in the storage means.~~

~~27. The method according to claim 26, wherein the bonus function comprises at least one of addition and subtraction operations.~~

~~28. The method according to claim 19, wherein one from the plurality of locations is a starting location for the plurality of game pieces.~~

~~29. The method according to claim 19, comprising the steps of:~~

~~requiring each of the plurality of players to activate the counting means before starting the game; and~~

~~requiring the highest activation of the counting means to start the game.~~

~~30. The method according to claim 19, comprising the step of providing an ending of the board game occurs when all of the plurality of game pieces has advanced through all of the plurality of locations.~~

~~31. The method according to claim 30, wherein one from the plurality of players with the highest corresponding first number of tokens wins at the ending of the board game.~~

~~32. The method according to claim 19, wherein the game board comprises at least three edges.~~

~~33. The method according to claim 19, wherein each of the plurality of locations is labeled on the game board with a geometrical shape.~~

~~34. The method according to claim 19, wherein the plurality of players comprises one of two to four players.~~

~~35. The method according to claim 19, wherein the board game comprises a set of instructions for playing the board game.~~