Claims

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

a set of textual instructions readable by the plurality of players for playing the board game;

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;

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; and

a plurality of ~~arithmetic functions indicated~~indicia on the plurality of locations, ~~such that each delineated location is associated with~~each indicium representing an arithmetic function associated with a delineated location,

wherein each arithmetic function is intended to be practised by the plurality of players;

wherein ~~an arithmetic function is required to be worked by a player~~the set of textual instructions teaches each player to practice the arithmetic functions associated with the delineated locations when the representing game piece arrives on a delineated location ~~associated with the arithmetic function~~; ~~and~~

wherein the set of textual instructions further teaches each player to perform token exchanges between the corresponding first number of tokens and the second number of tokens stored in the vessel; and

wherein ~~working of the plurality of arithmetic functions allows the plurality of players to practise arithmetic~~the board game is playable by the plurality of players utilizing arithmetic skills based on the set of textual instructions, the arithmetic skills arising from the token exchanges.

2. The board game according to claim 1, wherein ~~the working of an arithmetic function is dependent on the corresponding first number of tokens~~each token exchange is based on a result of a practised arithmetic function associated with a delineated location.

~~3. The board game according to claim 2, wherein the corresponding first number of tokens is changeable based on a result of the worked arithmetic function.~~

~~4~~3. The board game according to ~~claim 3~~claims 1 or 2, wherein ~~any change in the corresponding first number of tokens~~each token exchange comprises moving of tokens by ~~the corresponding~~a player between the corresponding first number of tokens and the second number of tokens stored in the vessel.

~~5~~4. The board game according to claim 1, wherein at least one from the plurality of locations represents a bonus location for ~~changing~~ a player to change the corresponding first number of tokens.

~~6~~5. The board game according to claim ~~5~~4, further comprising a plurality of bonus cards receivable by the plurality of players, wherein a bonus card is intended to be taken by a player when the representing game piece arrives at the bonus location, wherein each of the bonus cards ~~represents~~ has an indicium representing a bonus arithmetic function ~~required to be worked by each of the plurality of players, the working of the bonus function being dependent on the corresponding first number of tokens~~intended to be practised by the player.

~~7~~6. The board game according to claim ~~6~~5, wherein the ~~change in the corresponding first number of tokens as a result of the worked bonus function comprises moving of tokens by~~set of instructions further teaches each player to perform bonus token exchanges ~~the corresponding player~~ between the corresponding first number of tokens and the second number of tokens stored in the vessel, each bonus token exchange based on a result of a practised bonus arithmetic function associated with a bonus location.

~~8~~7. The board game according to any one of claims 1 to ~~7~~6, wherein both the first and second numbers of tokens comprises one of game money and pieces of paper.

~~9~~8. The board game according to any one of claims 1 to 7, wherein the game board comprises at least three edges.

~~10~~9. The board game according to any one of claims 1 to ~~7~~8, wherein each of the plurality of locations is labeled on the game board with a geometrical shape.

10. The board game according to any one of claims 1 to 9, wherein the set of textual instructions is printed on the game board.