

- [Game system](#)

Patent number: 11724176

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Grant

Filed: February 15, 2022

Date of Patent: August 15, 2023

Inventor: Ted J. Fechser

- [GAME SYSTEM](#)

Publication number: 20220305370

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Application

Filed: February 15, 2022

Publication date: September 29, 2022

Inventor: Ted J. Fechsner

- [Game system](#)

Patent number: 11253774

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Grant

Filed: February 4, 2020

Date of Patent: February 22, 2022

Inventor: Ted J. Fechsner

- [Word-forming and word-guessing game](#)

Patent number: 10850185

Abstract: A method for playing a word-forming and word-guessing board game (10) between at least a first player and a second player includes (i) each of the players selecting a letter tile set (20), a card deck (22) and a dice set (26); (ii) each of the players utilizing a predetermined number of letter tiles (20) from their letter tile set (20) to form a word that is hidden from each of the other players; (iii) the first player utilizing their card deck (22) and their dice set (26) to win an opportunity to guess the word of any of the other players; and (iv) the first player making a guess of the word of any of the other players.

Type: Grant

Filed: January 17, 2019

Date of Patent: December 1, 2020

Inventor: Ted J. Fechser

- [GAME SYSTEM](#)

Publication number: 20200246683

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Application

Filed: February 4, 2020

Publication date: August 6, 2020

Inventor: Ted J. Fechser

- [Game system](#)

Patent number: 10576364

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball

into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Grant

Filed: April 24, 2018

Date of Patent: March 3, 2020

Inventor: Ted J. Fechner

- [WORD-FORMING AND WORD-GUESSING GAME](#)

Publication number: 20190143196

Abstract: A method for playing a word-forming and word-guessing board game (10) between at least a first player and a second player includes (i) each of the players selecting a letter tile set (20), a card deck (22) and a dice set (26); (ii) each of the players utilizing a predetermined number of letter tiles (20) from their letter tile set (20) to form a word that is hidden from each of the other players; (iii) the first player utilizing their card deck (22) and their dice set (26) to win an opportunity to guess the word of any of the other players; and (iv) the first player making a guess of the word of any of the other players.

Type: Application

Filed: January 17, 2019

Publication date: May 16, 2019

Inventor: Ted J. Fechner

- [Word-forming and word-guessing game](#)

Patent number: 10195517

Abstract: A method for playing a word-forming and word-guessing board game (10) between at least a first player and a second player includes (i) each of the players selecting a letter tile set (20), a card deck (22) and a dice set (26); (ii) each of the players utilizing a predetermined number of letter tiles (20) from their letter tile set (20) to form a word that is hidden from each of the other players; (iii) the first player utilizing their card deck (22) and their dice set (26) to win an opportunity to guess the

word of any of the other players; and (iv) the first player making a guess of the word of any of the other players.

Type: Grant

Filed: September 23, 2016

Date of Patent: February 5, 2019

Assignee: THE UPPER DECK COMPANY

Inventor: Ted J. Fechser

- [GAME SYSTEM](#)

Publication number: 20180345124

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Application

Filed: April 24, 2018

Publication date: December 6, 2018

Inventor: Ted J. Fechser

- [GAME SYSTEM](#)

Publication number: 20180169509

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one

deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Application

Filed: April 25, 2017

Publication date: June 21, 2018

Inventor: Ted J. Fechser

- [Game system](#)

Patent number: 9999829

Abstract: A game system may comprise a board comprising a plurality of pegs extending from the board, wherein the pegs may be disposed in rows; at least one deflector configured to be coupled to at least two pegs aligned with one another; at least one ball configured to move on the board between and/or along the pegs and deflector(s) from a start end to a goal end of the board; at least one goal configured to be coupled to at least two pegs in a goal row of the rows of pegs, wherein the goal is configured to receive a ball; and a plurality of play selectors which determine a play for each player during a turn of a game. The goal of the game may be to get a ball into a goal by navigating across the board having the pegs and deflectors as obstacles to movement of the ball.

Type: Grant

Filed: April 25, 2017

Date of Patent: June 19, 2018

Inventor: Ted J. Fechser

- [WORD-FORMING AND WORD-GUESSING GAME](#)

Publication number: 20170252639

Abstract: A method for playing a word-forming and word-guessing board game (10) between at least a first player and a second player includes (i) each of the players selecting a letter tile set (20), a card deck (22) and a dice set (26); (ii) each of the players utilizing a predetermined number of letter tiles (20) from their letter tile set (20) to form a word that is hidden from each of the other players; (iii) the first player utilizing their card deck (22) and their dice set (26) to win an opportunity to guess the word of any of the other players; and (iv) the first player making a guess of the word of any of the other players.

Type: Application

Filed: September 23, 2016

Publication date: September 7, 2017

Inventor: Ted J. Fechser