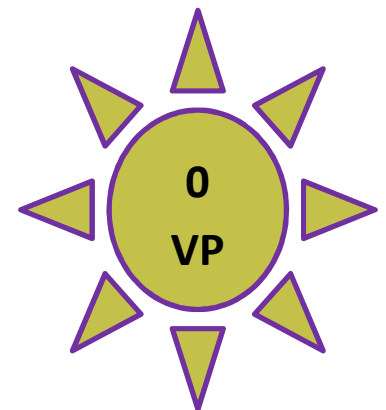
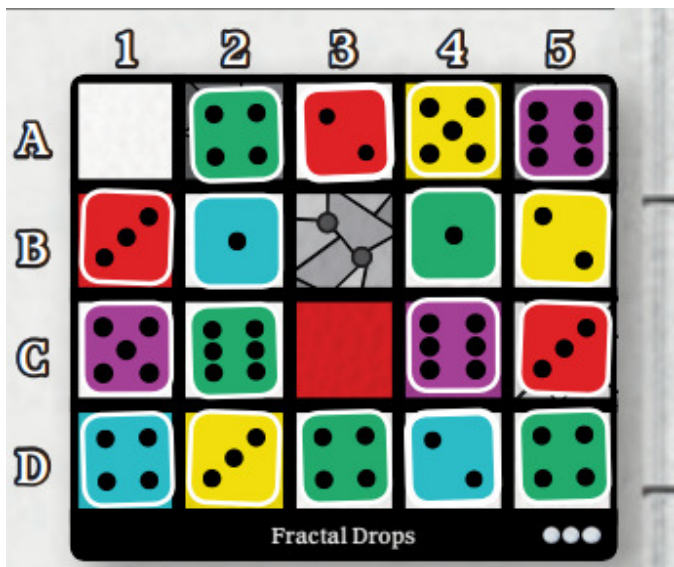


Column Color Variety
Columns with no repeated colors

Public Objective Card Score?

Blank spaces disqualify a column from being scored! Therefore, A1 and B3 & C3 prevent Columns 1 & 3 from scoring. Column 2 is invalid because **A2 & C2** are the same color. Therefore, columns 4 & 5 are valid for scoring.

Score: 2 columns * 5 pts = 10 Victory Points

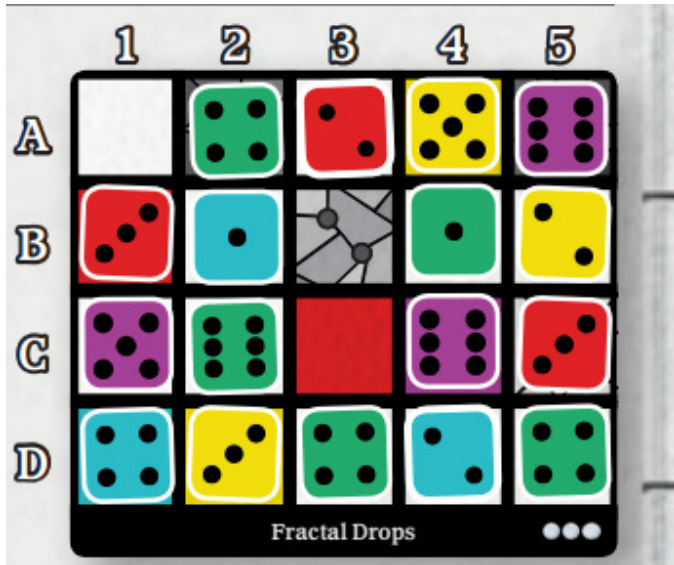


Row Color Variety
Rows with no repeated colors

Public Objective Card Score?

Blank spaces disqualify a row from being scored! Therefore, blank spaces in A1, B3 and C3 prevent rows A, B & C from scoring. Row D is invalid because **D1 & D4** and **D3 & D4** are the same colors. Therefore, no rows qualify for scoring.

Score: 0 rows * 6 pts = 0 Victory Points

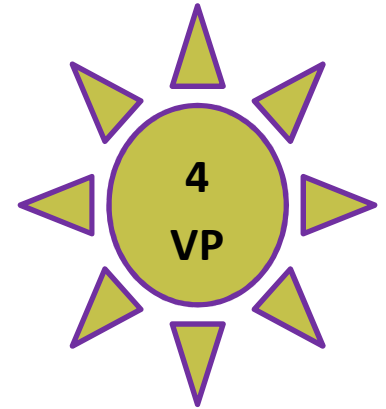
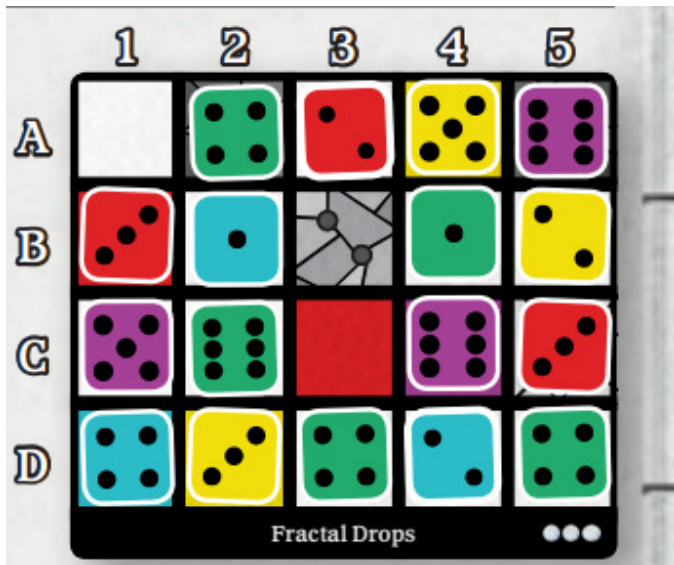


Color Variety
Sets of one of each color anywhere

Public Objective Card Score?

Sets of dice can be anywhere on the board and each individual die can only be used once. Easiest way to count sets here is to count the number of Yellow (A4,B5,D2)=3, Blue (B2,D1,D4)=3, Red (A3,B1,C5)=3, Green (A2,B4,C2,D3,D5)=5, Purple (A5,C1,C4)=3 and pick the lowest total. Therefore, there are 3 sets that include all dice colors.

Score: 3 sets * 4 points = 12 Victory Points



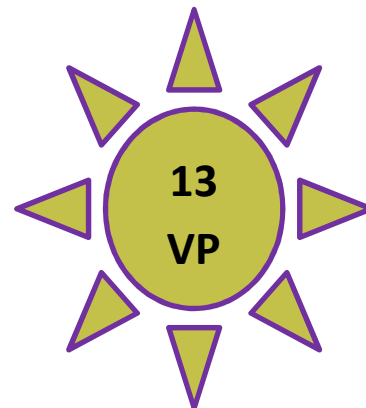
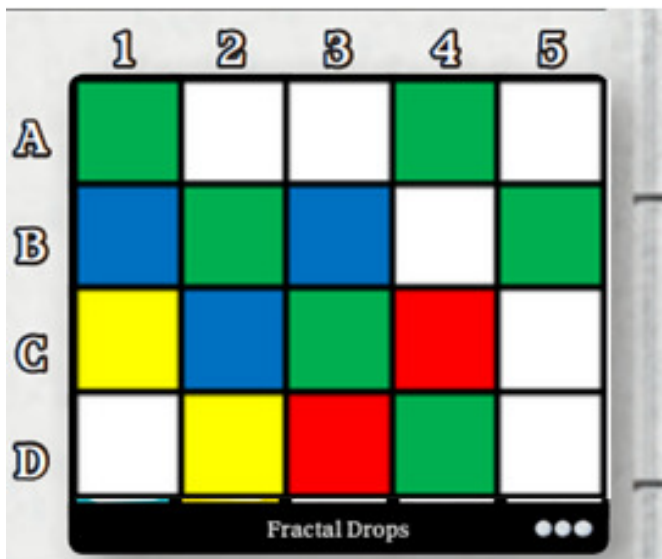
Color Diagonals
Count of diagonally adjacent
same color dice

Public Objective Card Score?

You get 1 point per die for every dice that is connected diagonally to another dice of the same color in a continuous diagonal chain. You only get to count a die once per diagonal chain. Yellow (A4,B5)=2, Blue (none connected)=0, Red (none connected)=0, Green (C2,D3)=2, Purple (none connected)=0.

Score: 2 yellow + 2 green = 4 Victory Points

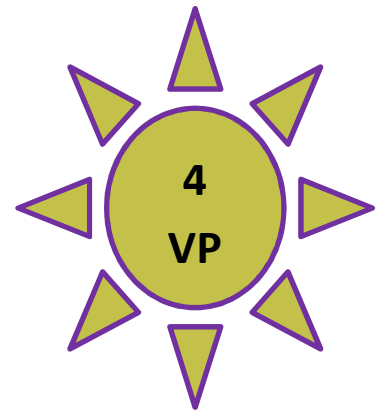
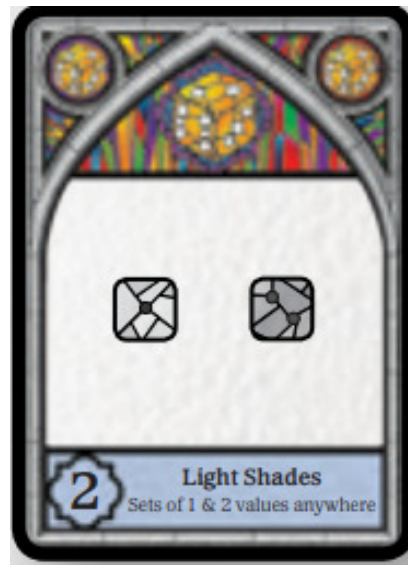
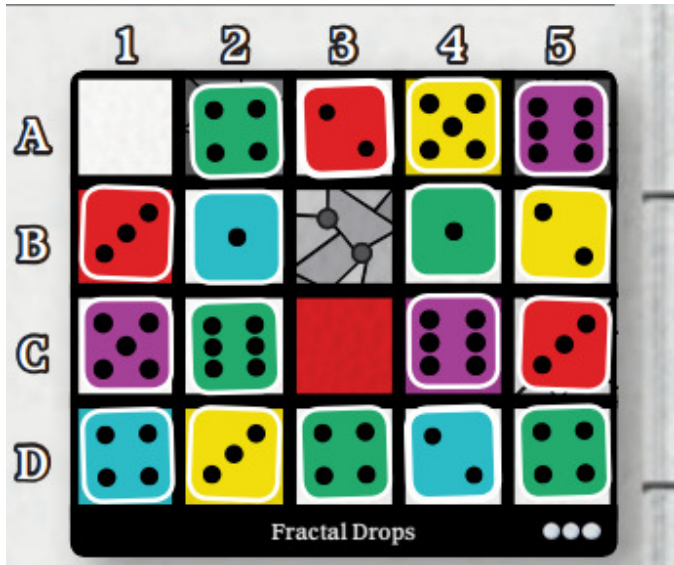
Example 2:



Adrian Adamescu
Game Designer example in BGG Forums

You get 1 point per die for every dice that is connected diagonally to another dice of the same color in a continuous diagonal chain. You only get to count a die once per diagonal chain. Yellow (C1,D2)=2, Blue (B1,C2,B3)=3, Red (C4,D3)=2, Green (A1,B2,C3,D4)=4, Green (A4,B5)=2, Purple (none connected)=0.

Score: Yellow 2 + Blue 3 + Red 2 + GREEN 4 + GREEN 2 + Purple 0 = 13 Victory Points

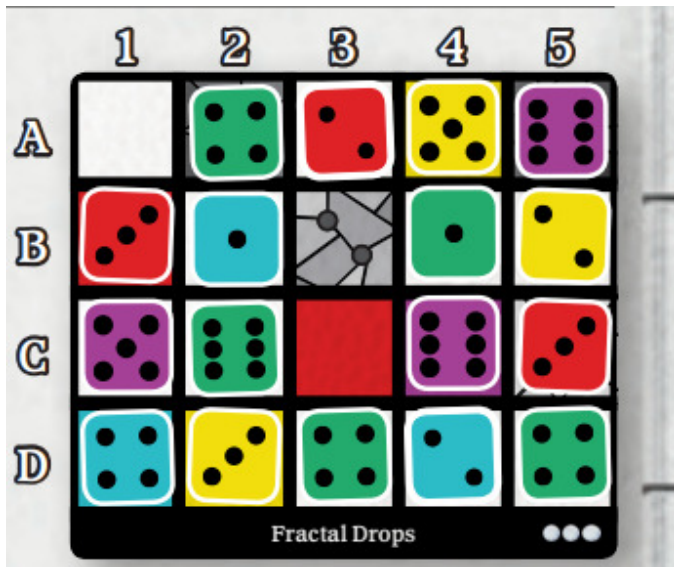


Light Shades
Sets of 1 & 2 values
anywhere

Public Objective Card Score?

Sets of dice can be anywhere on the board and each individual die can only be used once. Easiest way to count sets here is to count the number of #1 die (B2,B4) = 2 and the number of #2 die (A3,B5,D4)=3 and pick the lowest total. Therefore, there are 2 sets of #1 & #2 dice.

Score: 2 sets * 2 points = 4 Victory Points

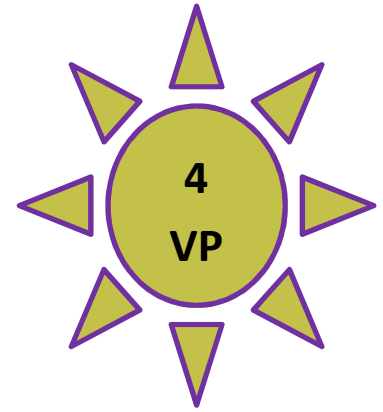
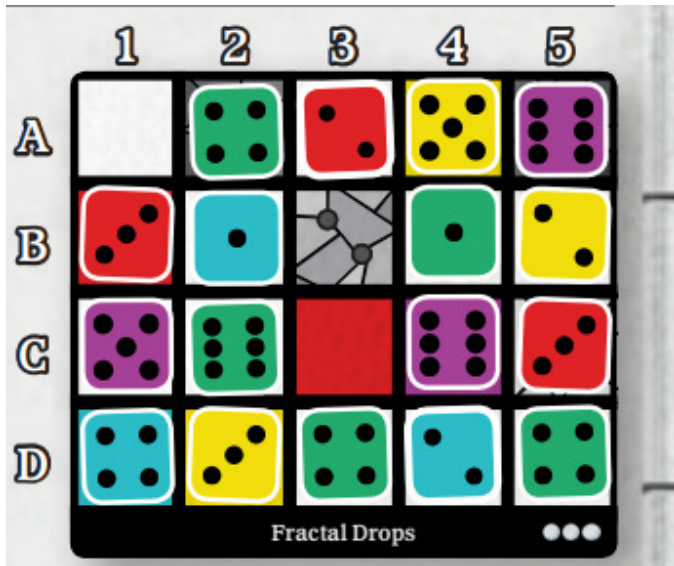


Medium Shades
Sets of 3 & 4 values
anywhere

Public Objective Card Score?

Sets of dice can be anywhere on the board and each individual die can only be used once. Easiest way to count sets here is to count the number of #3 die (B1,C5,D2) = 3 and the number of #4 die (A2,D1,D3,D5)=4 and pick the lowest total. Therefore, there are 3 sets of #3 & #4 dice.

Score: 3 sets * 2 points = 6 Victory Points

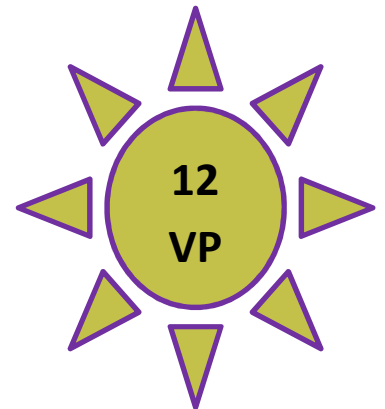
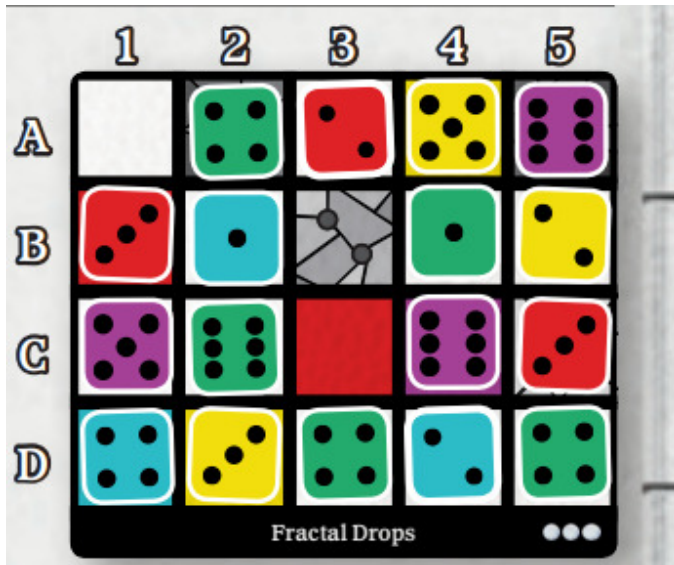


Deep Shades
Sets of 5 & 6 values
anywhere

Public Objective Card Score?

Sets of dice can be anywhere on the board and each individual die can only be used once. Easiest way to count sets here is to count the number of #5 die (A4,C1) = 2 and the number of #6 die (A6,C2,C4)=3 and pick the lowest total. Therefore, there are 2 sets of #5 & #6 dice.

Score: 2 sets * 2 points = 4 Victory Points

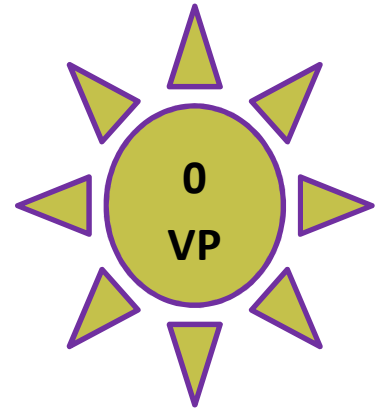
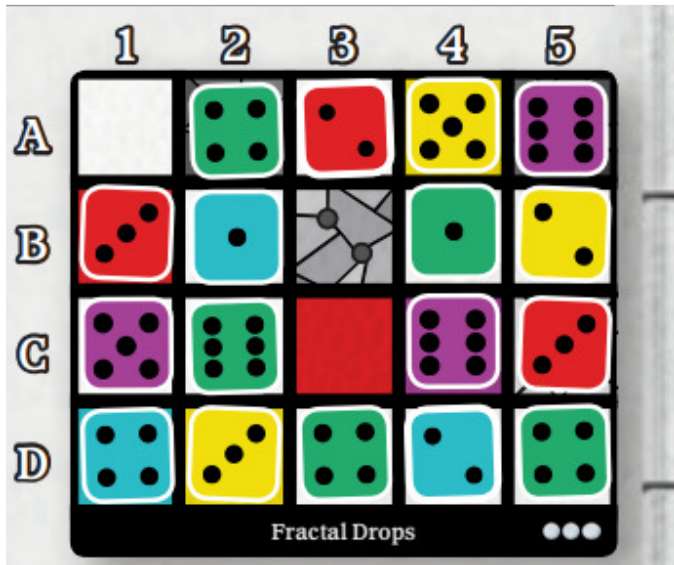


Column Shade Variety
Columns with no repeated
shades

Public Objective Card Score?

Blank spaces disqualify a column from being scored! Therefore, A1 and B3 & C3 prevent Columns 1 & 3 from scoring. Columns 2, 4 & 5 are all valid for scoring because they each have unique numbers in their respective columns. Therefore, you have 3 columns to score.

Score: 3 columns * 4 pts = 12 Victory Points

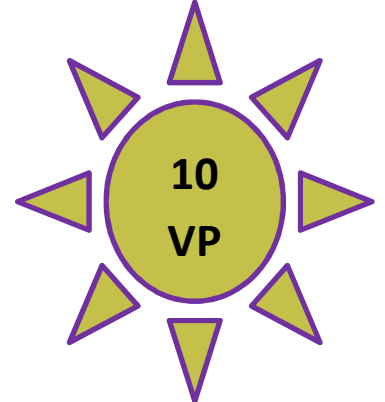
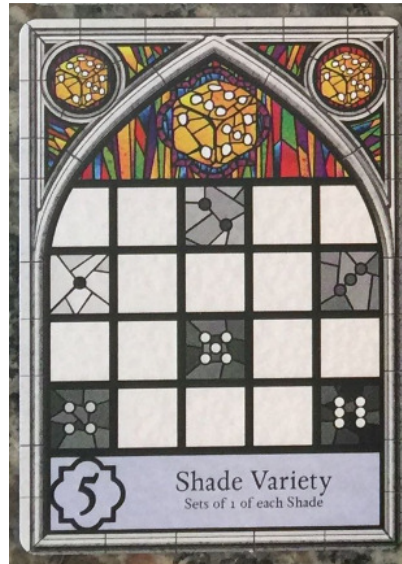
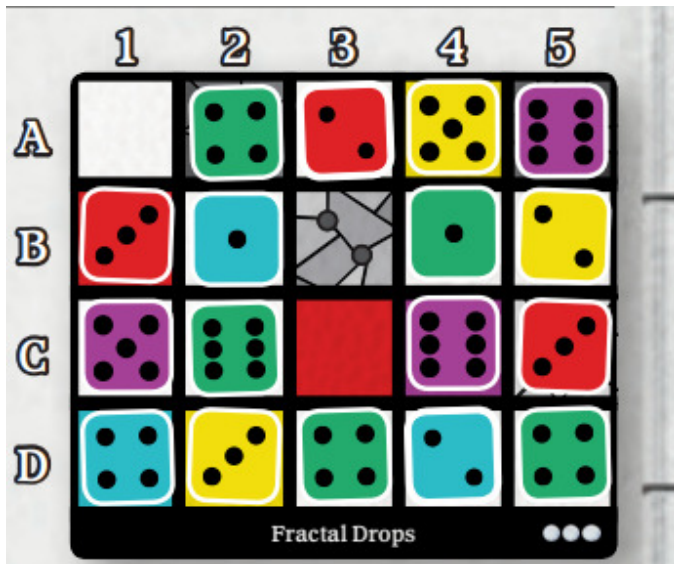


Row Shade Variety
Rows with no repeated shades

Public Objective Card Score?

Blank spaces disqualify a row from being scored! Therefore, blank spaces in A1, B3 and C3 prevent rows A, B & C from scoring. Row D is invalid because D1, D3 & D5 are the same number. Therefore, no rows qualify for scoring.

Score: 0 rows * 6 pts = 0 Victory Points



Shade Variety
Sets of 1 of each shade

Public Objective Card Score?

Sets of dice can be anywhere on the board and each individual die can only be used once. Easiest way to count sets here is to count the number of #1 (B2,B4)=2, #2 (A3,B5,D4)=3, #3 (B1,C5,D2)=3, #4 (A2,D1,D3,D5)=4, #5 (A4,C1)=2, #6 (A5,C2,C4)=3 and pick the lowest total. Therefore, there are 2 sets that include all dice colors.

Score: 2 sets * 5 points = 10 Victory Points