# Polyhedral Park Planner DESIGNED BY JUSTIN SCHROEDER<sup>1</sup>

# 1-100 players • ages 10 & up • 30 minutes

Earn 1 for each tree in your largest

(Example board: 13\*)

Build a forest that contains at least 15 trees with at least one of these trees in a corner square of your park.

12 tarot size scoring cards

connected forest.

Solitaire Challenge

## Objective

The biggest board gaming convention in the world is coming to your city, and local leaders want to develop a new city park to celebrate the event. They have solicited designs from the most prestigious firms in town to see who can plan the best park according to the demands of the local population. You, as a representative of one of these firms, must manage the limited budget of city hall and the restrictions of the proposed park site as you decide where to plant trees, lay paths, dig lakes, and build benches. The park planner that pleases the most people will win the bid and be honored at the opening ceremony of the convention.

# Components $\overbrace{(d4, d6, d8, d10^2, d12, d20)}^{\bullet} \overbrace{(d4, d6, d8, d10^2, d12, d20)}^{\bullet}$

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100 unique park sheets<sup>3</sup>

## Components

rules!

There are two types of park sheets available for download: general sheets (for both multiplayer and solitaire modes) and solitaire-only sheets. You can find 100 different park sheets of each type in the Files section of Polyhedral Park Planner's BoardGameGeek page.

QUICK REFERENCE

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#### Setup

The setup is the same regardless of the number of players. Game play in *Polyhedral Park Planner* is simultaneous, so the number of players is only limited by the number of park sheets available.

- 1. Randomly deal three scoring cards in the center of the table. These objectives represent the only ways that players can earn victory points during the game.
- Give each player a park sheet and a writing utensil. Each park sheet has a random layout of numbers in the park squares, so players should agree before the game whether they should use different sheets or if they should all use copies of the same sheet.

#### <sup>1</sup>Special thanks to Aleksandar Saranac, Lauren Schroeder, Ivan Vasquez, and April Wilson.

#### Setup

Deal three scoring cards, then give each player a park sheet and writing utensil.

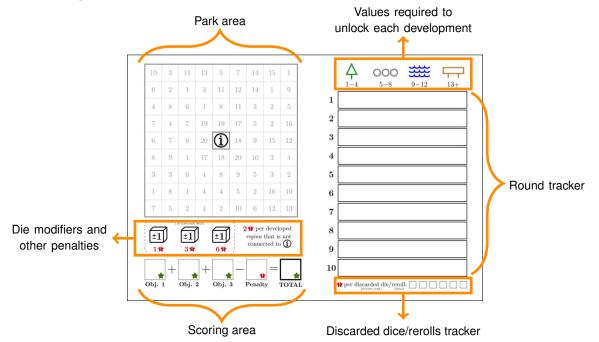
#### Tip

If you have them available, give each player a green, gray, blue and brown writing utensil so they can create a more thematic park sheet!

 $<sup>^2 {\</sup>rm The}~0$  face on the d10 should be counted as a value of 10.

<sup>&</sup>lt;sup>3</sup>There are 100 different general park sheets and 100 different solitaire-specific park sheets available in the Files section of Polyhedral Park Planner's BoardGameGeek page.

#### Anatomy of a General Park Sheet



#### Game Round—Multiplayer Game

A game of *Polyhedral Park Planner* lasts 10 rounds. In each round the following two phases are carried out.

- 1. **Roll dice:** One player rolls all six dice, then calls out the results. Each player writes the values in the box corresponding to the current round. The type of die is not important, only the value.
- 2. Use dice: Simultaneously, each player uses the dice to perform some actions. Each die may only be used once, but two or more dice can be combined to form a larger value (you can never split a die value, only *combine* it with other values). Three times per game (in a multiplayer game ONLY) you may also adjust the value of a single die up or down by 1 (values do NOT wrap around). If you choose to do so, mark off one of the die modifiers in the appropriate section on your park sheet. Each die modifier you use carries a game-end penalty. After applying any dice combinations or modifications, you may use the dice to do the following actions:
  - (a) Unlock a development: Circle the value(s) you use to unlock one of the developments listed above the round tracker on your park sheet. The available developments (and values required to unlock that development) are: tree (1-4), path segment (5-8), water (9-12), and bench (13 or higher). You may unlock more than one development each round, but you must place at least one of each development that you unlock. The developments that you unlock are available for THIS ROUND ONLY. If you want to use them in a later round, you must unlock them again. The circled die values used to unlock developments may NOT be used to place developments this round.
  - (b) Place an unlocked development: Cross off the value(s) you use to place one of the developments that you unlocked this round in a square whose printed value matches the value (or sum of values) of the dice you crossed off. You may place more than one of each development that you unlocked this round (but you must place at least one).
  - (c) **Discard:** If you cannot use or choose not to use a die value, cross it off and mark off one of the discarded dice boxes below the round tracker.

#### Game Round

Each game lasts 10 rounds. Each round has two parts:

- 1. Roll dice and record results.
- 2. Use dice to:
  - (a) Unlock a development
  - (b) Place an unlocked development
  - (c) Discard a die
- (a) Circle value(s) that sum to a number in the given range of the development you want to unlock.
- (b) Cross off value(s) that sum to the number in the park square in which you want to place an unlocked development.
- (c) Cross off a value and mark off a discarded dice box.

### Game Round Example

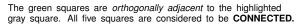
- 1. **Roll dice:** Alice rolls the dice, noting the following results: 3 on the d4, 1 on the d6, 6 on the d8, 1 on the d10, 7 on the d12, and 12 on the d20. She records these values in the appropriate box in the round tracker of her park sheet. Looking at the results, she decides to put a bench in the highlighted square with value 7, so she needs to unlock the bench development.
- 2. Use dice: Alice circles the 12 and 1 values, which sum to the required unlock value of 13 or higher for the bench development. She then crosses off the 7 to place a bench in the desired square. She could continue to place benches using the remaining values, but she prefers to place path segments in the highlighted squares, so she needs to unlock the path segment development.
- 3. Use dice (continued): Alice circles the 6 to unlock the path segment development, then crosses off the 1 and 3 to place path segments in the desired squares. Her round is now complete; as soon as all the players are finished using the six values for this round, the game proceeds to Round 2.

## Scoring—Multiplayer Game

Once everyone finishes the 10th round, proceed to end of game scoring.

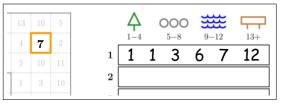
- 1. Compute your score for each of the three scoring cards and record these scores in the appropriate objective boxes on your park sheet. A region (i.e. a connected section of developments of any type) can only be scored if it is connected to the info booth in the center of the park sheet. Follow the instructions on the cards to determine your score, and see Page 4 for some clarifications and reminders. In a multiplayer game, you score points according to the number of required features present in your park; you may ignore the Solitaire Challenge on each card.
- 2. Compute your total penalty from the three penalty sections and record it in the penalty box on your park sheet. For the die modifiers, your penalty is the value under the *last* modifier that you marked off; for example, if you used all three then you would have a penalty of –6 victory points. Each *region* that is not connected to the info booth—no matter how many squares it contains—gives you a penalty of –2 victory points. Finally, each discarded die gives you a penalty of –1 victory point.
- 3. Compute your total score<sup>4</sup>. For a multiplayer game, the player with the highest score is the winner. If there is a tie, draw one random unused scoring card; whichever tied player has the highest score for this new card is declared the winner. If there is still a tie, repeat this process until a winner is declared.

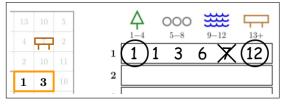


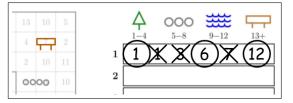


The green squares are *diagonally adjacent* to the highlighted gray square. NONE of the five squares are connected.

<sup>4</sup>For a complete scoring example and explanation, visit https://cardboardcrucible.com/our-games/polyhedral-park-planner.







#### Scoring

The game ends after 10 rounds. Each player's score is the sum of the following:

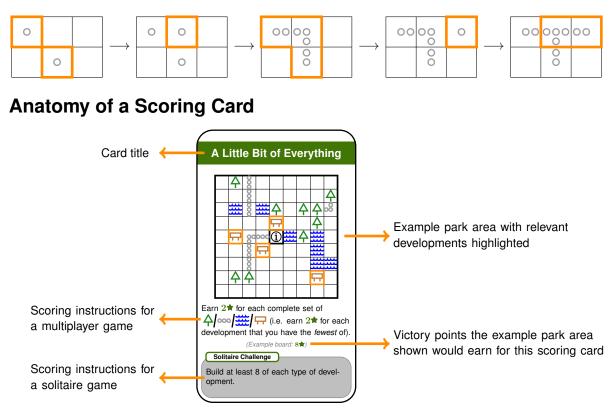
- 1. Positive points from the three scoring cards
- 2. Negative points from three penalty sections
  - (a) Die modifiers
  - (b) Regions not connected to info booth
  - (c) Discarded dice

Tiebreaker: draw and score a random unused scoring card. Continue until the tie is broken.

## A Note on Drawing Paths

Any two adjacent path segments are assumed to be connected. To help illustrate this while maintaining an aesthetically pleasing park sheet, we suggest drawing paths as follows.

- 1. For each new park segment, simply draw one small circle in the center of the park square.
- 2. Whenever you place a park segment that is adjacent to existing park segments, draw additional small circles to connect these segments.



## **Clarifications and Reminders**

- A **development** is a park feature of one of the following types: tree, path segment, water square, or bench; a park square is **developed** if it contains a development.
- Two developments are **adjacent** if they are *orthogonally* adjacent. Diagonal adjacency is ignored unless a card states otherwise.
- A **region** is a collection of (orthogonally) connected developments. A region of trees is a **forest**, a region of path segments is a **path**, and a region of water squares is a **lake**.
- See the diagram on the bottom of Page 3 for a pictorial representation of adjacency and connectedness.
- The info booth is the center square of your park board, denoted by ①. You can only earn points for a region or development if it is connected to the info booth. The info booth does *not* count as a developed park square for scoring purposes.
- For A LONG AND WINDING ROAD, a path is **closed** if it is a loop, or if each end of the path is adjacent to either the boundary or the info booth (e.g. the path shown on the card is closed). You may ignore adjacent path segments when determining if your chosen path is closed or not.

## **Solitaire Rules**

Setup and game play for a solitaire game are identical to the multiplayer game with the following exceptions.

- During setup, if the three scoring cards drawn require only **two** types of park developments to complete, reshuffle the 12 scoring cards and draw three new ones. Repeat until the three drawn cards require at least three different types of park developments.
- The +/-1 die modifiers are not available in solo mode.
- You may not discard any unused dice in solo mode. Instead, you may at any time reroll *any* number of unused dice. If you choose to do so, mark off *one* of the reroll boxes below the round tracker (mark only one regardless of how many dice you rerolled). You may only use this ability six times per game. In the rare case that you have dice remaining that you cannot play and have no rerolls remaining, you immediately lose the game.
- Scoring

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- Each scoring card lists a Solitaire Challenge; to win you must complete all three challenges on the cards drawn during setup (you may ignore the scoring instructions for a multiplayer game). If you do not complete all three challenges, then you have lost the game and are fired from your company! Proceed to scoring only if you have completed all three challenges. In that case, you score 6★; record this value in the Obj. 1 scoring box on your park sheet.
- If you complete all three challenges before the start of Round 10, you may stop the game (recall that regions only count towards completing the challenge if they are connected to the info booth). If you do, you score 2<sup>th</sup> for each round that you *did not start*. For example, if you complete your third objective by using two dice in Round 8, you would earn four additional victory points for not starting Rounds 9 and 10. Record this value in the Obj. 2 scoring box on your park sheet.
- Compute your total penalty; you lose two points for each region not connected to the info booth, and you lose one point for each reroll that you used during the game. Record this value in the **Penalty** scoring box on your park sheet.
- Compute and record your total score, then judge your success according to the following table.

#### Solitaire Rules

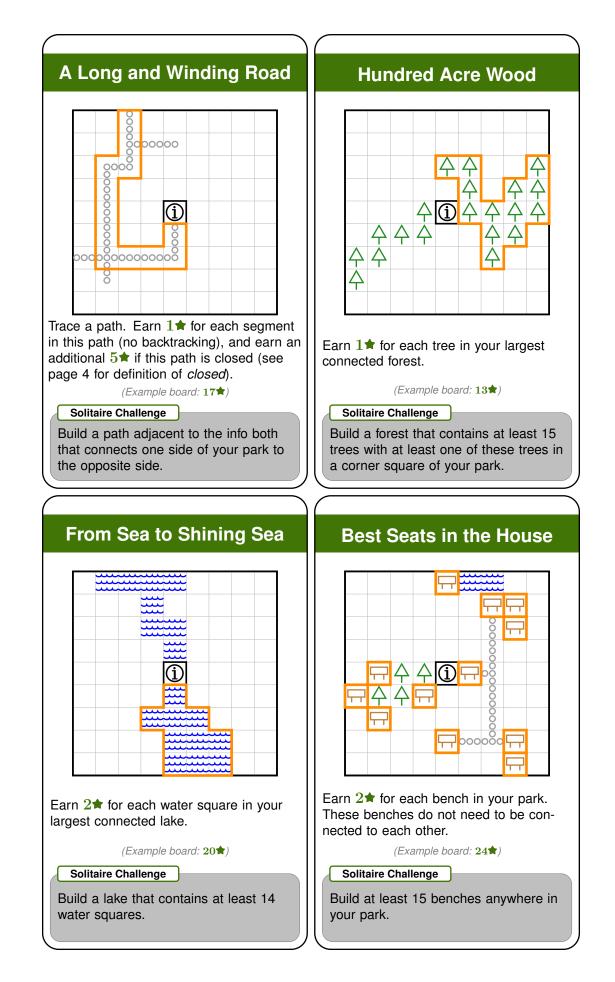
Make the following changes for solitaire mode:

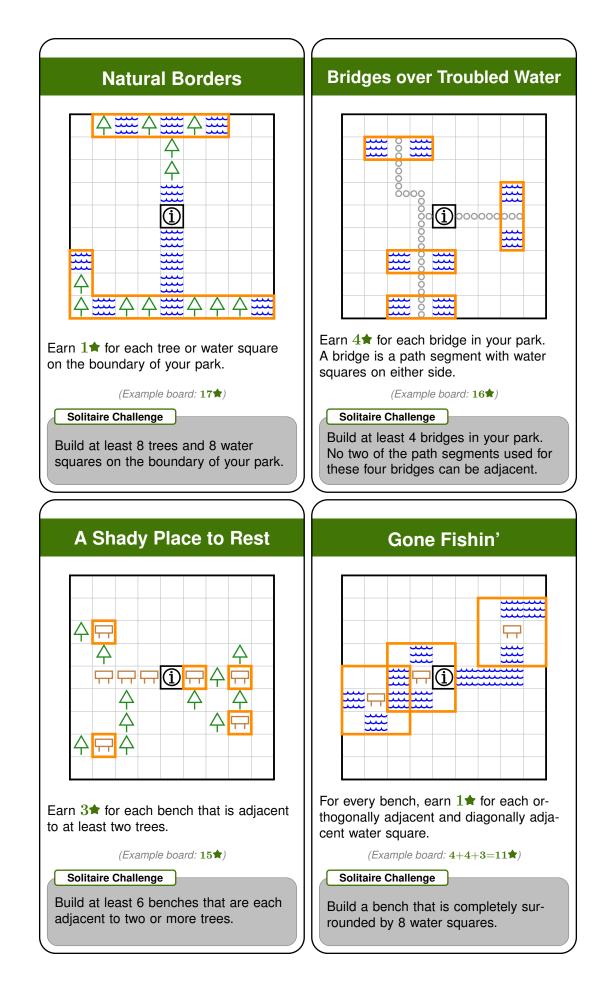
- 1. Scoring cards must require at least three different development types (combined)
- 2. No die modifiers
- 3. Discards replaced by rerolls
  - (a) May reroll any number of dice for a −1 point penalty
  - (b) Limit 6 rerolls per game

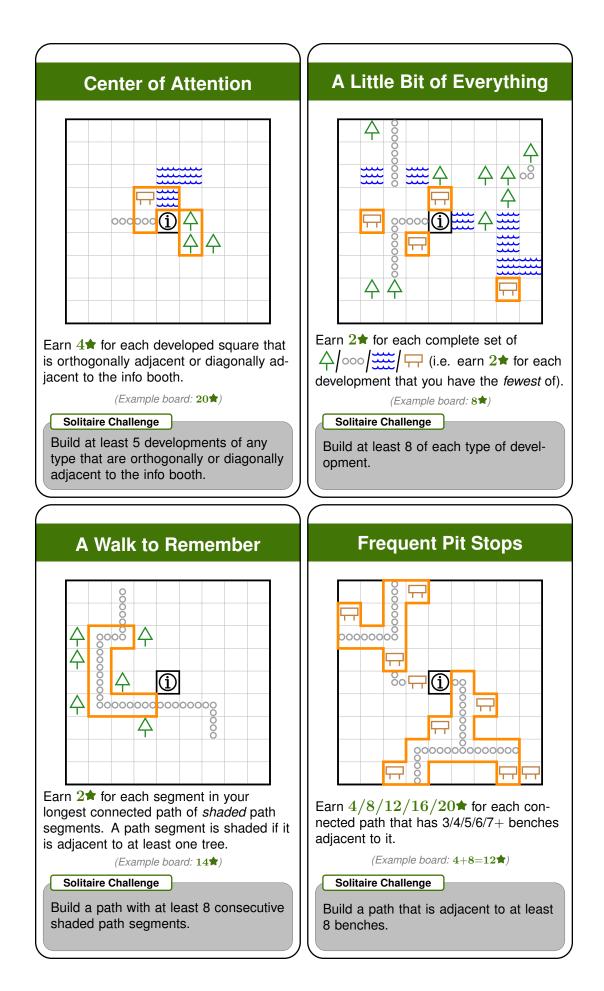
#### Solitaire Scoring

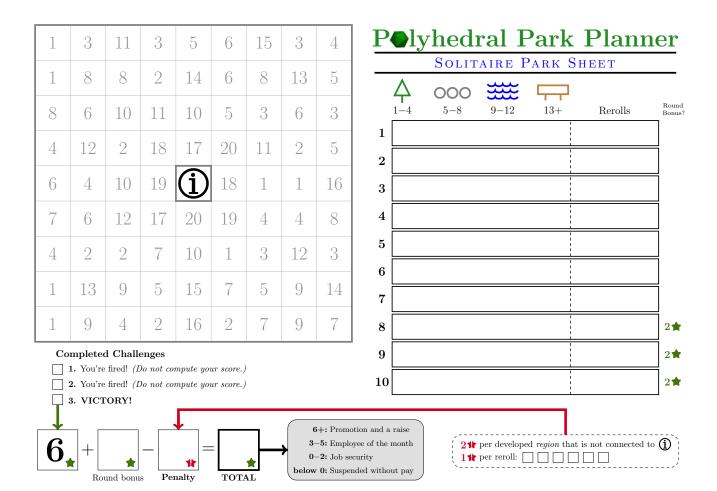
- If you complete all three Solitaire Challenges, you win!
  - 1. Earn 6 points
  - 2. Earn 2 points for each round you did not start
  - Suffer a penalty of -2 points for each region not connected to the info booth and a penalty of -1 points for each reroll used
  - Compute your total and consult the table below to judge your success
- If you do not complete all three **Solitaire Challenges**, you lose and are fired!

Score	Outcome
6 or more	PROMOTION AND A RAISE — You planned the perfect park, impressing your boss enough to earn you that big promotion you've been chasing.
3–5	EMPLOYEE OF THE MONTH — Everyone is happy with the final park plan; keep up the good work, and that promotion may soon be yours.
0–2	JOB SECURITY — You may not have impressed the higher-ups, but the job got done; you can rest well at night.
below 0	SUSPENDED WITHOUT PAY — Your reckless spending has cost your com- pany a lot of money, and that's going to come out of your pocket.







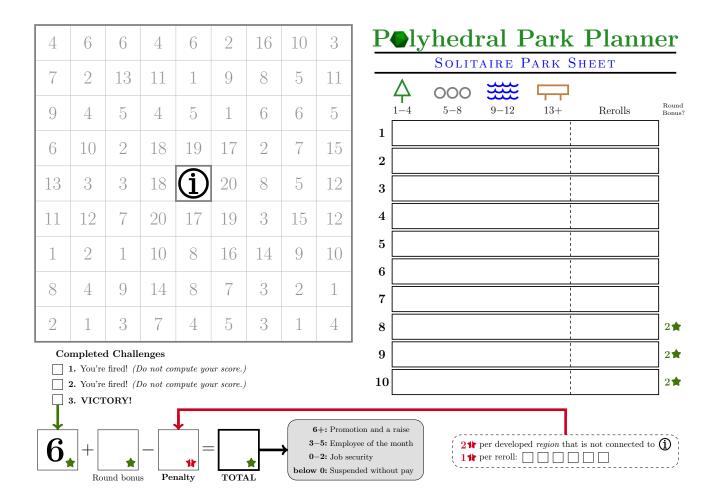


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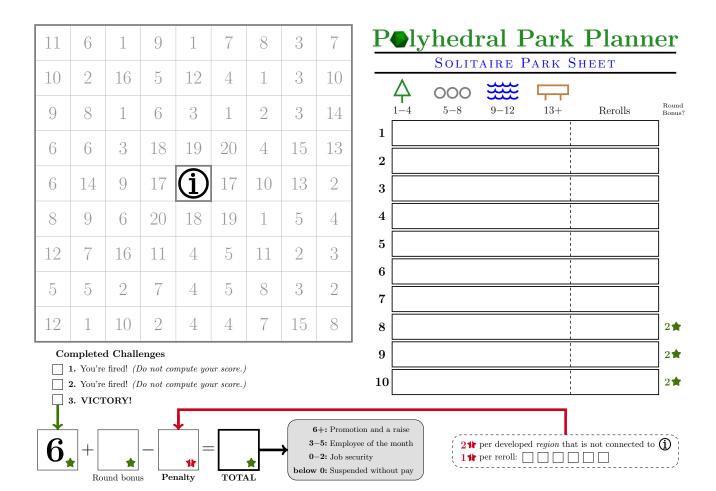
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# Polyhedral Park Planner

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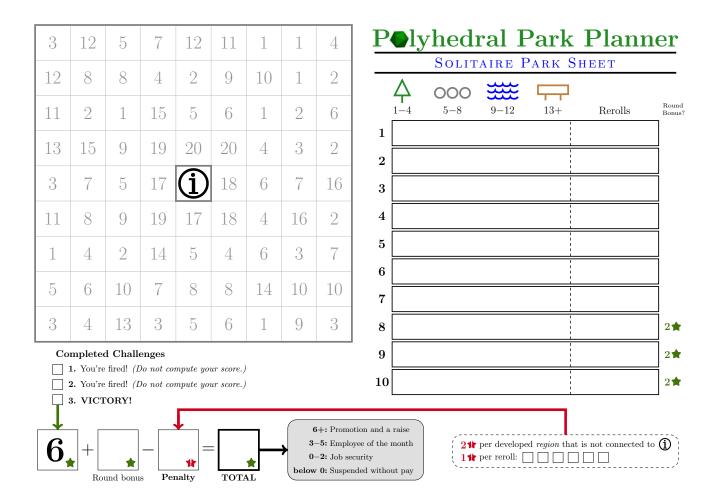
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Round Bonus?

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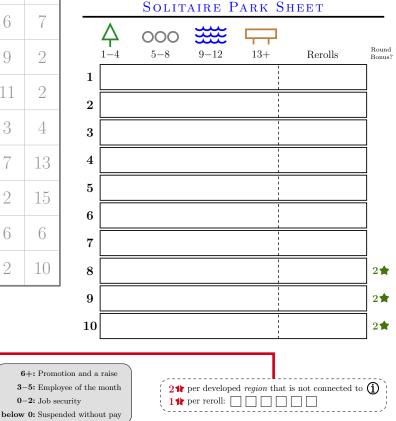
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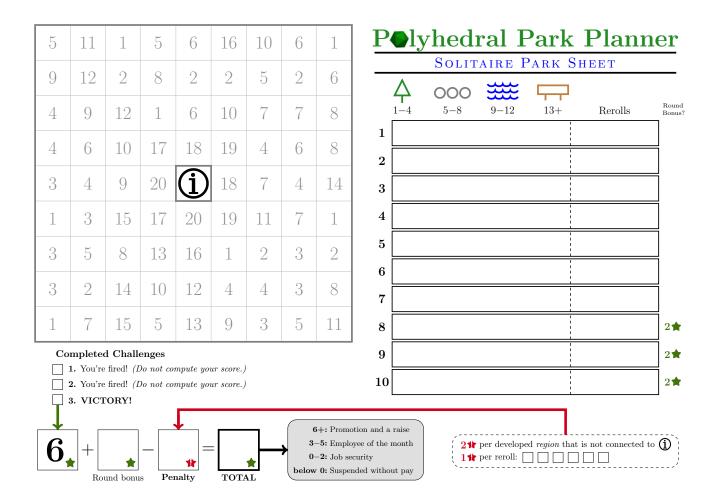
TOTAL

Polyhedral Park Planner
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Round bonus Penalty

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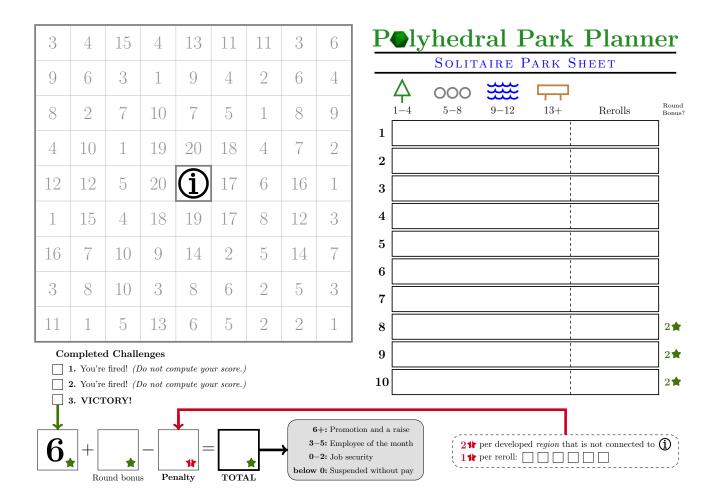
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# Park Planner

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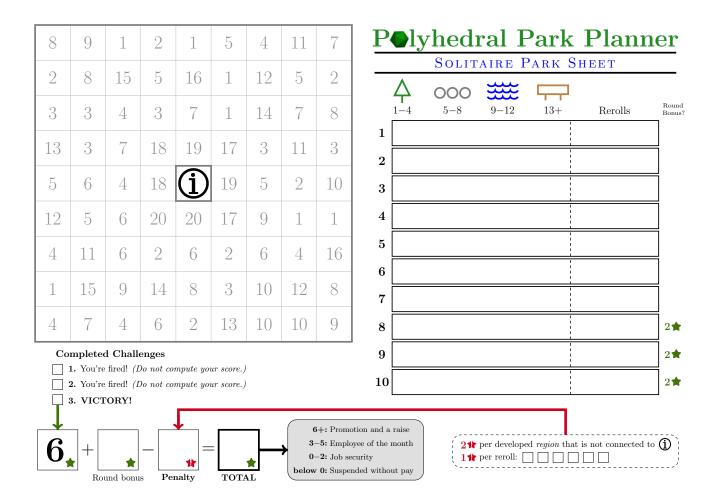
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Penalty

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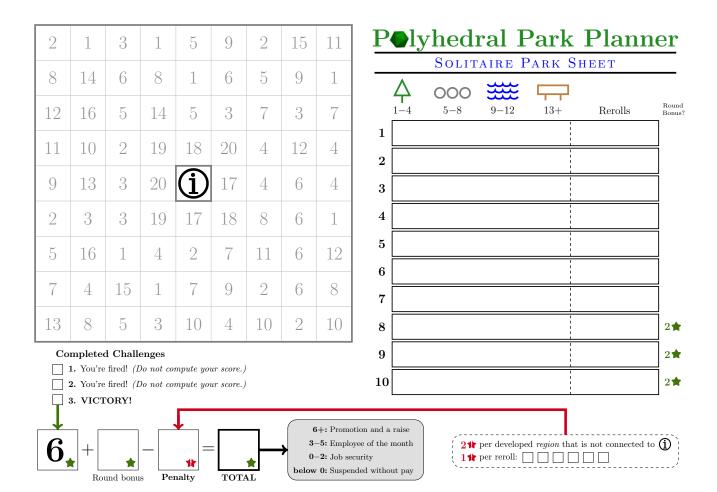
## Planner

Round Bonus?

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 $2 \bigstar$ 

2

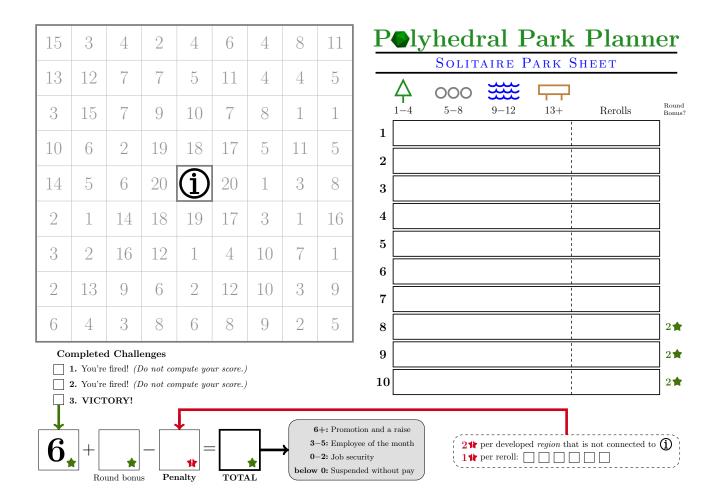


12	9	1	4	6	5	14	4	11				Park Si	Plan	ner
10	7	9	2	9	1	11	6	1		000			1661	
13	4	2	7	2	3	15	3	11		5-8	9-12	13+	Rerolls	Roi Bor
16	12	4	18	20	17	6	10	7						
10	16	8	20	$(\mathbf{i})$	19	15	12	3						
4	3	5	19	18	17	10	2	3	4					
13	6	14	8	6	2	2	8	3	5					
7	8	6	2	5	5	7	5	1	6 7					
4	4	1	9	1	8	1	5	3	8					2
	•	d Chall				<u> </u>			9					2
	L. rou re	,		mpute yo	ur score., ur score.,				10					2

Penalty

Round bonus

TOTAL



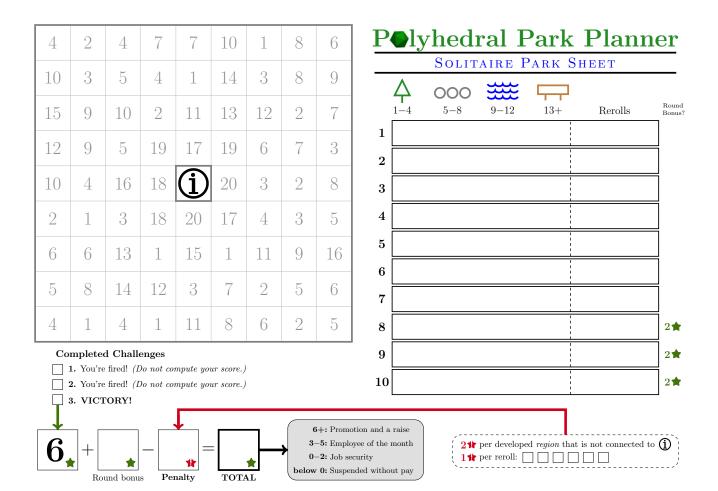
5	4	3	6	9	13	8	8	11	Pely	hedral
9	4	16	4	7	12	9	8	14		SOLITAIRE
12	4	3	16	2	4	8	2	9	<b>4</b>	$000 \\ 5-8 \\ 9-12$
3	2	1	18	17	19	5	6	3	1	
4	2	10	20	$(\mathbf{i})$	20	6	2	4	$\begin{array}{c}2\\3\end{array}$	
5	10	10	19	18	17	1	12	1	4	
3	1	11	1	13	5	2	1	2	5	
6	7	15	5	3	6	7	8	6	6	
5	15	14	11	7	1	3	7	10	8	
	<ol> <li>You're</li> <li>You're</li> <li>You're</li> <li>You're</li> <li>VICT</li> </ol>	e fired! <i>(1</i> e fired! <i>(1</i>	Do not co	* 0					9 10	

TOTAL

Pol	yhedi	cal F	Park	Plan	ner
	SOLIT	AIRE P	ARK S	HEET	

0	-1.4			SOLIT	AIRE F	ARK SH	IEET	
8	14		Ą	000	****	$\square$		
2	9		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
6	3	1 2						
2	4	3				 		
12	1	4						
1	2	5						
8	6	6 7						
7	10	8						2
		9						2★
		10						2★
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a pyce of the r curity nded without	month	1	per develope per reroll: [	ed region that i	s not connected	to (Ĵ)

\* Round bonus Penalty



8	5	8	2	8	1	7	7	10	Pelyhedra
12	12	10	16	7	9	1	6	9	$\frac{\text{Solitair}}{1}$
1	10	9	3	11	14	3	2	3	1-4 5-8 9-
4	11	11	19	18	17	5	3	3	
4	13	6	20	$(\mathbf{i})$	19	6	8	15	3
4	1	4	17	18	20	4	2	6	4
7	1	3	12	5	10	15	1	4	5
2	9	1	14	3	2	5	8	2	6
13	6	2	4	6	5	5	7	16	8
		fired! (1 fired! (1	enges Do not co Do not co		,				9 10 otion and a raise oyee of the month

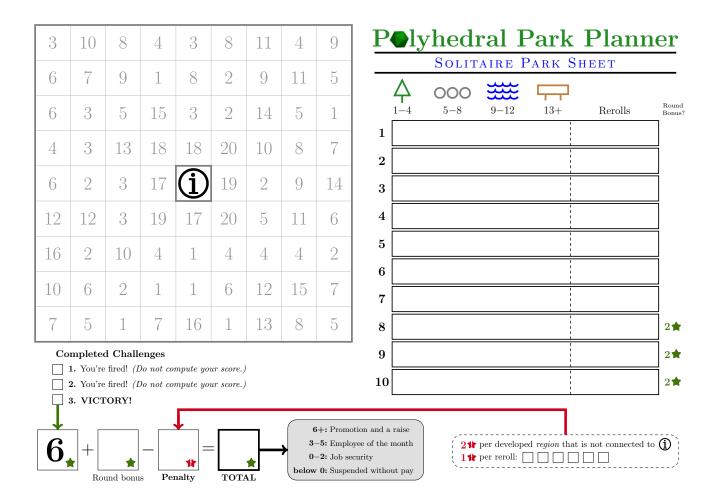
TOTAL

Penalty

Round bonus

# Park Planner

C	0			Solit	AIRE F	PARK SI	HEET	
6	9		Д	000	****			
2	3		1-4	5 - 8	9-12	13+	Rerolls	Round Bonus?
3	3	$\begin{array}{c c} 1\\ 2\end{array}$						
8	15	3						
2	6	4						
1	4	5 6						
8	2	7						
7	16	8						2
		9						2
		10						2
		otion and a		,		<b>I</b>		
	– <b>5:</b> Emplo – <b>2:</b> Job se	oyee of the curity	month	1 1	per develope per reroll:	d region that	is not connected	to 🛈 🗋
		nded with	out pay					'



3	6	1	5	6	5	9	5	15	I	Pol	yhed	
13	3	10	2	2	4	4	3	9		^	Soli	FAIRE
2	9	7	2	1	6	6	1	1		<b>4</b>	5-8	9-12
9	8	4	20	20	17	10	4	7	1	1 2		
5	4	12	19	$(\mathbf{i})$	19	12	12	2		3		
3	16	8	17	18	18	16	8	7	4	4		
14	6	11	10	4	8	1	2	1		5		
13	8	1	15	3	3	11	3	2	6	7		
6	7	14	4	7	5	10	5	11	٤	8		
		d Chall	enges						ę	a 🗌		
	mpleteo 1. You're		-	mpute yo	ur score.)	)						

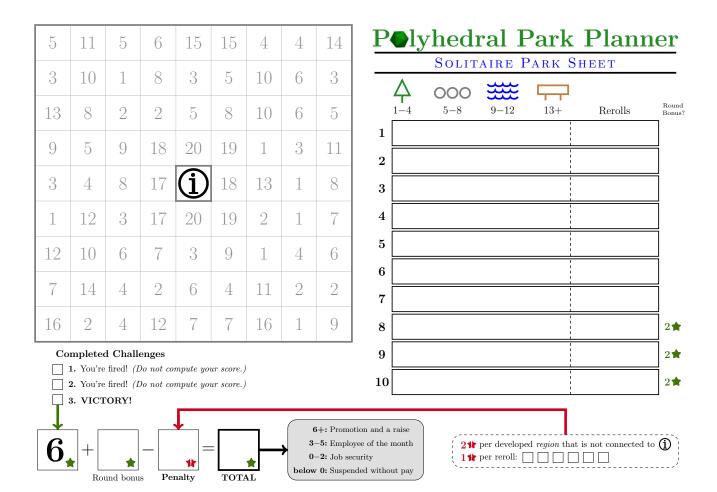
TOTAL

Penalty

Round bonus

## ark Planner

0	0			Solit	AIRE F	PARK SI	IEET	
3	9		Д	000	****	$\square$		
1	1		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
4	7	1 2						
12	2	3						
8	7	4						
2	1	5						
3	2	6 7						
5	11	8						2
		9						2
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a pyee of the curity nded witho	month		per develope per reroll:	d <i>region</i> that :	is not connected	to (Î)

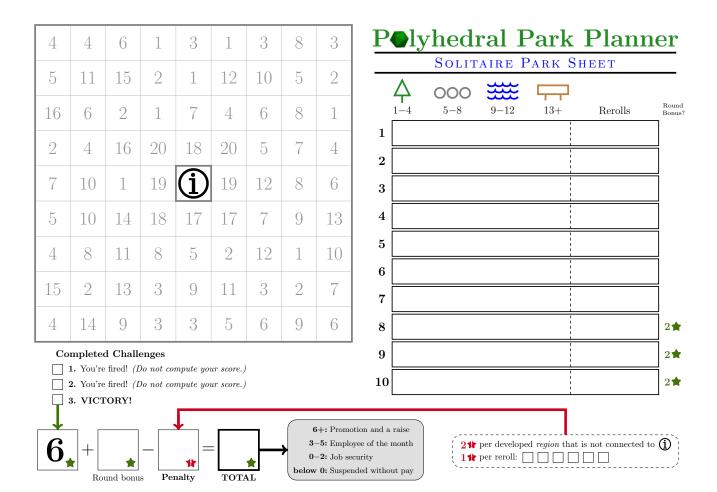


3	3	16	5	11	5	7	10	12	<b>Polyhedral Park Plann</b> Solitaire Park Sheet
2	10	2	1	5	7	6	11	6	$\triangle$ 000 $\blacksquare$
7	1	2	6	16	4	8	8	11	1-4 5-8 9-12 13+ Rerolls
1	6	13	20	18	20	8	10	15	
2	3	9	18	$(\mathbf{i})$	19	2	9	8	3
3	8	7	17	19	17	4	6	1	4
5	1	3	2	4	4	9	5	10	5
õ	4	12	7	1	14	3	1	12	6 7
2	3	6	13	14	15	4	9	4	8
	•	d Chall	0						9
1				mpute yo mpute yo	ur score.) ur score.)				10

Round bonus

Penalty

TOTAL



5	16	8	6	1	15	10	5	6				PARK SI	Plani	
4	2	1	1	10	7	1	5	8		000	***			
16	8	4	9	2	7	2	6	10	1-4	5-8	9-12	13+	Rerolls	R B
9	11	11	19	20	18	12	15	12						
3	3	3	20	$(\mathbf{i})$	17	8	5	3	3					
13	11	9	17	19	18	4	7	6	4					
1	13	9	8	4	14	3	3	14	5					
2	3	6	7	6	5	7	12	4	6 7					
4	2	10	2	2	1	4	1	5	8					
	mplete		-			<u> </u>			9					:
		`		ompute yo ompute yo					10			     		:

TOTAL

Penalty

Round bonus

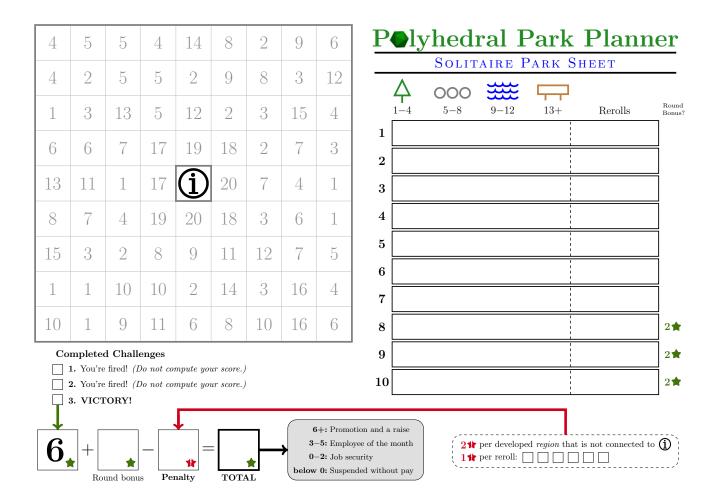
 ${\bf below}~0{\bf :}$  Suspended without pay

Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

2



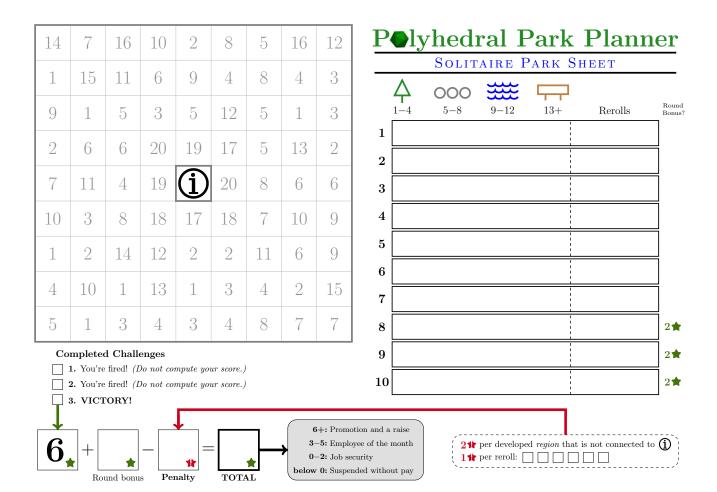
7	6	5	15	3	8	2	8	7	<u> </u>	Oly	yhed	
9	1	7	5	6	2	8	4	4		$\wedge$	Soli	TAIRE
5	16	2	10	6	1	11	16	12		<b>4</b>	5-8	9-12
4	4	2	20	17	18	4	14	4	1 2			
9	1	2	19	$(\mathbf{i})$	17	6	15	4	3			
1	2	12	20	19	18	3	5	10	4			
4	3	9	3	11	10	10	11	5	5			
8	1	3	2	1	5	6	12	13	6 7			
3	9	6	13	7	7	1	8	3	8			
_	9 <b>ompleted</b> 1. You're 2. You're	d Chall fired! (1	<b>enges</b> Do not co	mpute yo	ur score.,	)	8	3				

Pelyhedr	al Pa	rk P	lanner
Solita	AIRE PAR	кк Ѕнее	Т

4	4		Ą	000	****			
16	12	Г	<b>■</b> 1-4	5-8	9-12	13+	Rerolls	Round Bonus?
14	4	$\begin{array}{c} 1\\2\end{array}$						
15	4	3 [						
5	10	4						
11	5	5						
12	13	6 7						
8	3	8						2
		9						2
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a magnetic of the ma	nonth		per develope per reroll:	d region that	is not connected	to (Ĵ)

Penalty Round bonus

TOTAL



5	3	6	2	4	10	3	3	12	P <b>O</b> .	lyhed
6	2	11	4	14	7	7	16	6		Soli
4	10	12	9	1	15	6	2	10	<b>1</b> -4	5-8
1	1	13	19	19	20	4	3	11		
3	1	1	18	$(\mathbf{i})$	17	5	9	8	3	
3	9	2	17	20	18	5	8	4	4	
10	6	9	5	14	1	15	3	2	5	
2	1	4	13	8	7	12	8	16	6 7	
11	5	8	4	6	5	2	7	7	8	
		e fired! (L e fired! (L	Do not co	mpute yo mpute yo	,		1		9 10	

×

TOTAL

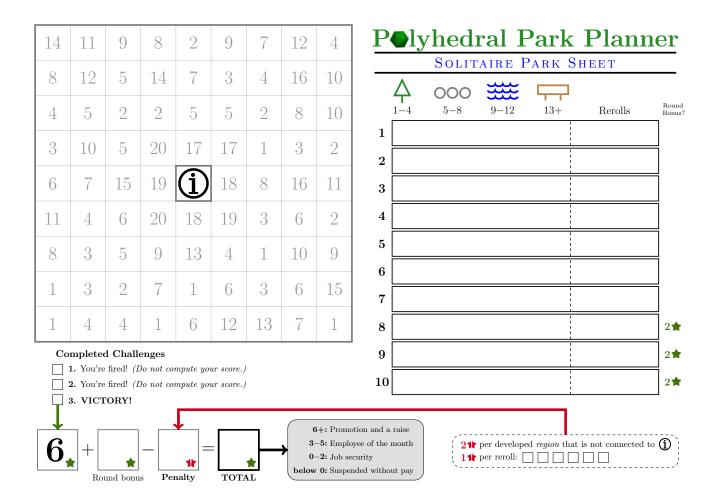
Polyhedral Park Planner
-------------------------

				Solit	AIRE F	PARK SH	IEET	
16	6		Δ	000	****			
2	10	Г	-4	5-8	9-12	13+	Rerolls	Round Bonus?
3	11	$\begin{bmatrix} 1\\ 2 \end{bmatrix}$						
9	8	3						
8	4	4						
3	2	5						
8	16	6 7						
7	7	8						2
		9						2
		10						2
3- 0-	– <b>5:</b> Emplo – <b>2:</b> Job se	otion and a r agee of the m curity nded withour	ionth		per develope per reroll:	d region that i	s not connected	to 🛈

\* A Penalty Round bonus

6

+



15       12       16       7       6       13       8       6       1         2       11       8       12       9       6       2       10       4         3       1       3       19       17       17       8       5       3         16       9       11       20 $\bigcirc$ 20       1       4       1	Rerolls
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rerolls
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
16 9 11 20 1 20 1 4 1 3	
5 5 2 18 18 19 15 3 6 <b>4</b>	
9 4 5 7 2 10 7 5 4 <b>5</b>	
2 14 12 4 4 10 10 5 13 <b>6 7</b>	
7 2 8 6 6 14 2 7 3 <b>8</b>	
Completed Challenges 9	
2. You're fired! (Do not compute your score.)       10         3. VICTORY!       10	

Round bonus

TOTAL

Penalty

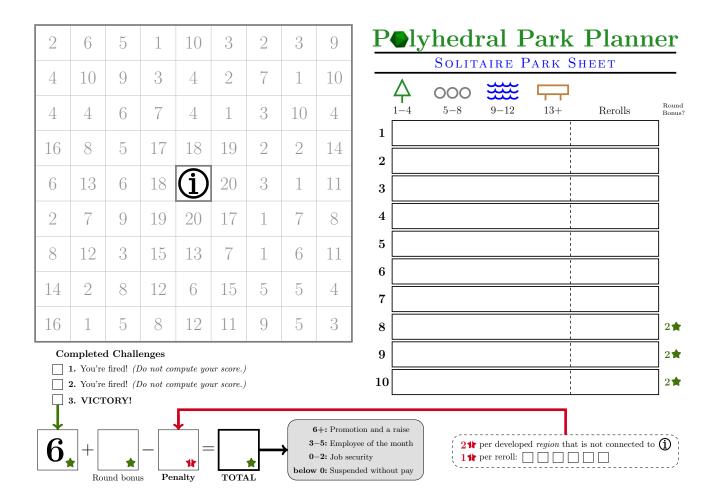
## lanner

Round Bonus?

 $2 \bigstar$ 

2

 $2 \bigstar$ 



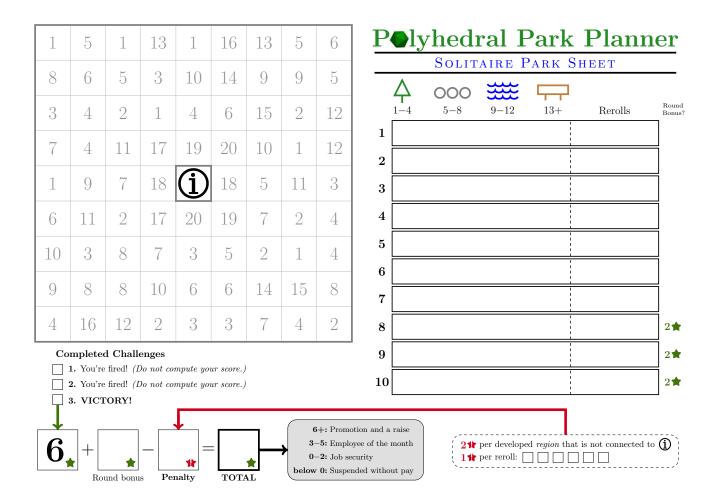
6	9	12	11	12	7	14	4	8	-	<b>U</b> 1			PARK	<mark>х Plan</mark> <sup>Sheet</sup>	-
7	4	1	6	4	9	2	7	1		Δ	000	····			-
3	10	3	14	3	4	11	7	1		1-4	5-8	9-12	13+	Rerolls	
8	5	10	19	17	17	5	6	11	1 2					 	_
3	9	13	19	$(\mathbf{\hat{l}})$	18	12	3	1	3					1 1 1 1 1	-
5	2	9	20	18	20	1	16	10	4					1 1 1 1 1	_
1	15	6	15	5	5	2	8	2	5 6					1 1 1 1 1 1	
3	4	1	5	10	6	8	4	2	0 7					         	
3	16	2	7	4	2	8	13	6	8						=
	1. You're	fired! (1	Do not co	mpute yo mpute yo				3 <b>∔:</b> Prom − <b>5:</b> Empl		a raise		per devei	oped <i>region</i> th	at is not connected	d

Round Bonus?

 $2 \bigstar$ 

2

 $2 \bigstar$ 



15	2	10	4	4	8	6	4	9	Polyhedral Park
2	3	3	2	16	1	5	2	11	Solitaire Park Sh
8	16	7	6	13	2	5	12	8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
14	1	10	18	17	17	8	12	7	
1	3	4	20	$(\mathbf{i})$	19	9	3	5	3
1	6	5	18	19	20	14	11	7	4
0	5	1	11	5	13	2	10	2	5
9	9	15	3	1	4	7	7	8	
4	1	12	6	6	3	6	4	3	8
	1. You're	fired! (I	Do not co	mpute yo mpute yo					9 10 notion and a raise loyee of the month

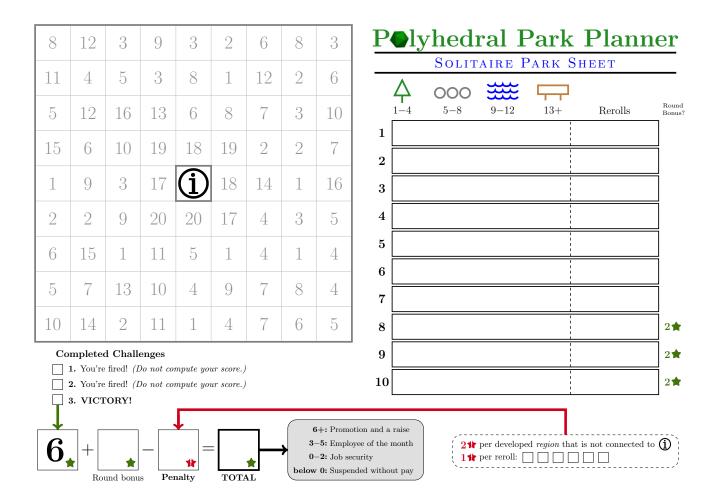
Round bonus

Penalty

TOTAL

#### Planner EТ

0	11			SOLIT	AIRE F	ARK SH	IEET	
2	11		Д	000	****			
12	8	Г	1-4	5 - 8	9-12	13+	Rerolls	Round Bonus?
12	7	$\begin{array}{c} 1\\ 2\end{array}$				           		
3	5	3						
11	7	4						
10	2	5						
7	8	6 7						
4	3	8						2
		9						2
		10						2
3- 0-	– <b>5:</b> Emplo – <b>2:</b> Job se	otion and a move of the n ocurity nded withou	ìonth		per develope per reroll:	d region that is $\Box$	s not connected	to (Ì)



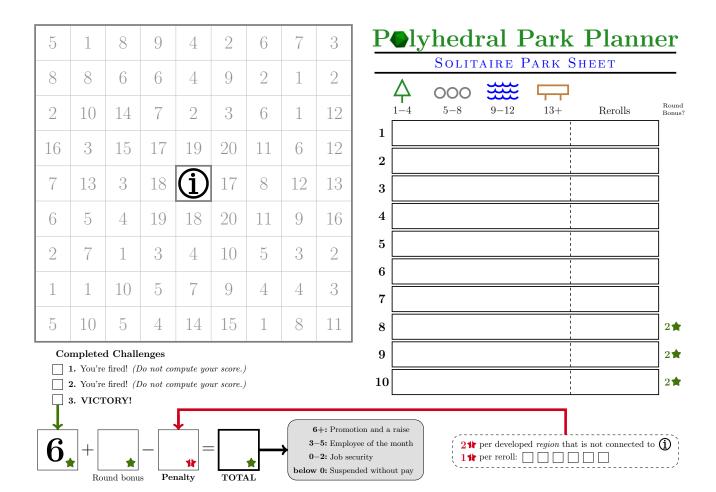
5	1	8	8	6	5	12	9	3	<u>P</u>	Poly	,			Par
11	6	7	4	4	8	10	15	10		$\wedge$		_	AIRE	Park
7	10	2	14	3	4	11	16	9		<b>1</b> -4	5-8	<u> </u>	9-12	13+
3	13	13	19	19	20	4	4	5	1 2					
6	2	4	17	$(\mathbf{i})$	17	6	7	2	3					
2	10	5	20	18	18	6	11	9	4					
2	4	8	7	1	3	9	8	7	5					
16	12	15	1	3	1	1	3	5	6 7					
14	6	2	2	3	5	12	1	1	8					
	1. You're	fired! (I	Do not co	mpute yo mpute yo				6+: Promo		D a raise		24	ner develo	ped region

TOTAL

# lanner

				Solit	AIRE F	PARK SH	IEET	
15	10		Ą	000	****	Ţ		
16	9		∎ 1−4	5-8	9-12	13+	Rerolls	Round Bonus?
4	5	1 2						
7	2	3				         		
11	9	4						
8	7	5						
3	5	6 7						
1	1	8						2
	^	9						2★
		10						2
		otion and a		,				·····
	– <b>5:</b> Emplo – <b>2:</b> Job se	oyee of the r ecurity	month		per develope per reroll:	d region that i	s not connected	to <b>(j)</b>
		nded witho	ut pay	\				'

Penalty Round bonus



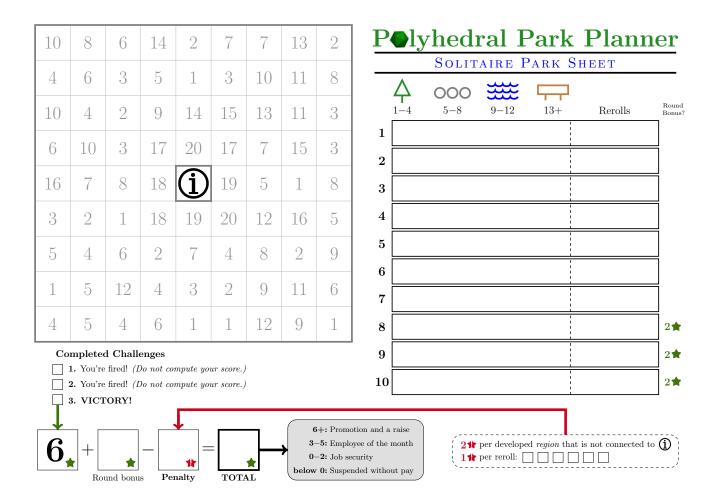
3       10       2       5       4       12       4       5       7         9       1       1       5       14       1       2       11       6         6       11       7       18       19       17       15       8       4	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
6 11 7 18 19 17 15 8 4	
1 5 16 18 $(1)$ 20 7 10 10 $_3$	
14 3 2 17 20 19 16 9 1 <b>4</b>	
5 5 15 1 3 3 2 10 9 <b>5</b>	
3 9 6 2 4 4 1 4 8 <b>6</b> 7	
3 12 6 2 4 3 11 7 13 <b>8</b>	
Completed Challenges 9	
2. You're fired! (Do not compute your score.)       10         3. VICTORY!       10	

Round Bonus?

 $2 \bigstar$ 

2

 $2 \bigstar$ 



8	10	1	5	10	6	10	4	11	-				PARK	<u>Plan</u>
5	16	7	13	3	3	2	11	3		Δ	000	***		
14	7	12	2	4	2	13	3	10	Ē	-4	5-8	9-12		Rerolls
9	8	1	20	19	20	9	1	5	$\begin{array}{c}1\\2\end{array}$					1 1 1 1 1
8	15	8	18	$(\mathbf{i})$	17	1	6	2	3					1 1 1 1 1
8	7	7	18	19	17	1	9	1	4					
6	1	6	11	6	5	5	3	16	5 _ 6 _					       
9	7	12	6	4	3	12	2	3	7					 
4	4	2	15	14	2	4	4	5	8					     
		e fired! (1 e fired! (1	Do not co	ompute yo ompute yo					9 10					
Ţ						_			tion and a ra		)			at is not connect

Penalty

Round bonus

TOTAL

 ${\bf below}~{\bf 0}{:}$  Suspended without pay

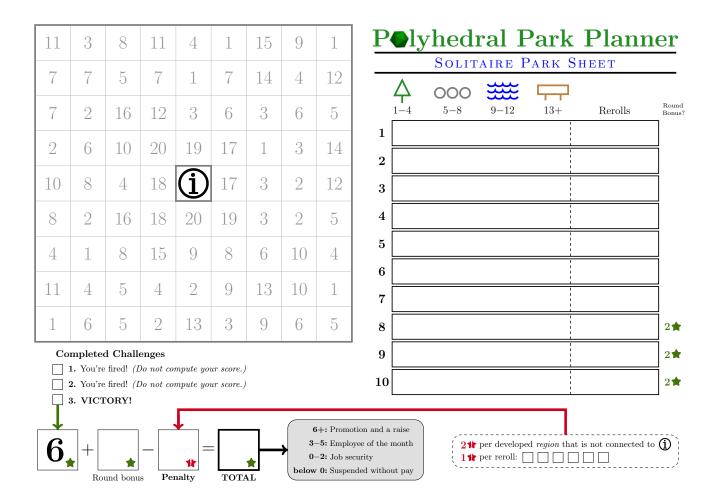
## rk Planner

Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

2

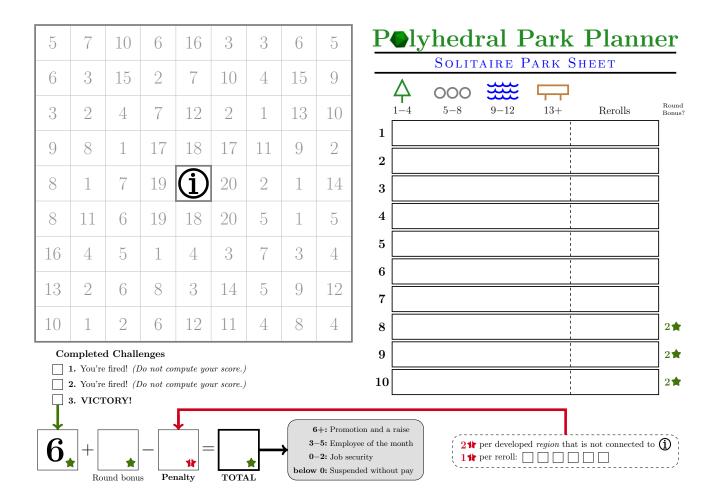


6	3	7	2	16	4	5	1	6	Polyhedral Park Planne Solitaire Park Sheet
1	11	16	13	15	9	1	6	4	
3	8	5	3	3	2	12	6	9	-4 5-8 9-12 13+ Rerolls
5	14	6	20	20	17	10	7	12	
7	3	8	18	$(\mathbf{i})$	19	10	11	2	3
10	1	13	19	17	18	5	4	11	4
4	1	4	3	15	9	2	6	5	5
1	1	2	12	14	5	8	7	4	6
8	9	10	2	8	4	2	3	7	8
	•	d Chall							9
	I. You're	,		mpute yo mpute yo	ur score., ur score.,				10

Round bonus

Penalty

TOTAL



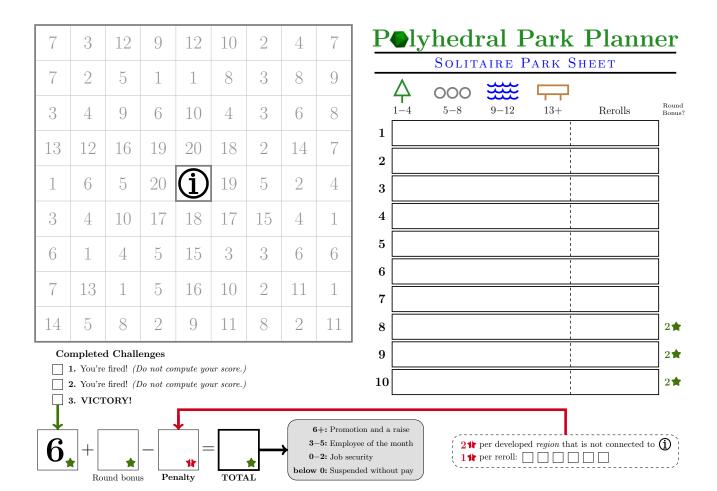
7	7	15	6	5	6	2	1	14	P	lyhedral Pa
8	2	2	12	6	8	2	4	4		Solitaire Pai
1	7	9	7	12	10	3	14	3	<b>4</b> 1-	4   5-8   9-12
10	2	5	18	19	20	1	5	4	$\begin{array}{c}1\\2\end{array}$	
3	3	11	17	$(\mathbf{i})$	17	9	5	4		
6	1	2	18	20	19	13	5	15	4	
5	4	3	11	3	12	4	10	8	5	
1	10	2	13	16	16	6	8	1	6 7	
8	1	9	11	7	3	9	4	6	8	
	1. You're	fired! (1	Do not co	mpute yo mpute yo					9 10 tion and a rais yee of the mon	,

P•lyhedral Park Plann	$\mathbf{er}$
-----------------------	---------------

				Solit	AIRE F	PARK SH	IEET	
4	4		Ą	000	****	Ţ		
14	3		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
5	4	$\begin{vmatrix} 1\\2 \end{vmatrix}$						
5	4	3				 		
5	15	4						
10	8	5						
8	1	6 7						
4	6	8						2
	<u>.</u>	9						2★
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a pyee of the ecurity nded witho	month		per develope per reroll:	ed <i>region</i> that i	s not connected	to (j)

 $\star$ \* Penalty Round bonus

TOTAL



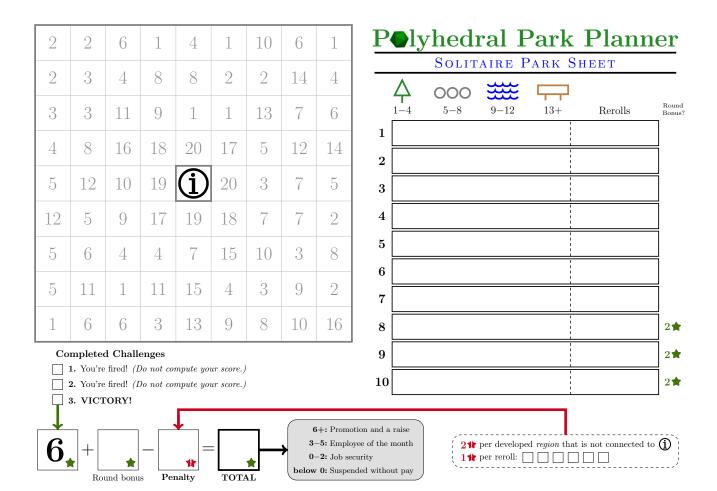
2	6	7	1	7	1	12	11	4	<u>1 1</u>			PARK SH	Plani	.101
6	2	5	3	9	8	13	7	1		000				
10	8	3	2	6	16	4	4	15	1-4	5-8	9-12	13+	Rerolls	Ro Bo
10	3	3	18	18	19	2	5	6						
9	5	10	17	$(\mathbf{i})$	20	11	2	8						
2	4	9	20	19	17	11	1	1	4					
3	2	9	16	7	5	12	3	15	5					
3	7	10	14	13	8	4	5	14	6 7					
8	6	5	6	1	4	1	12	4	8					2
	-	d Chall	-			<u> </u>			9					2
		,		mpute yo mpute yo					10					2

TOTAL

Penalty

Round bonus

 ${\bf below}~{\bf 0}{:}$  Suspended without pay

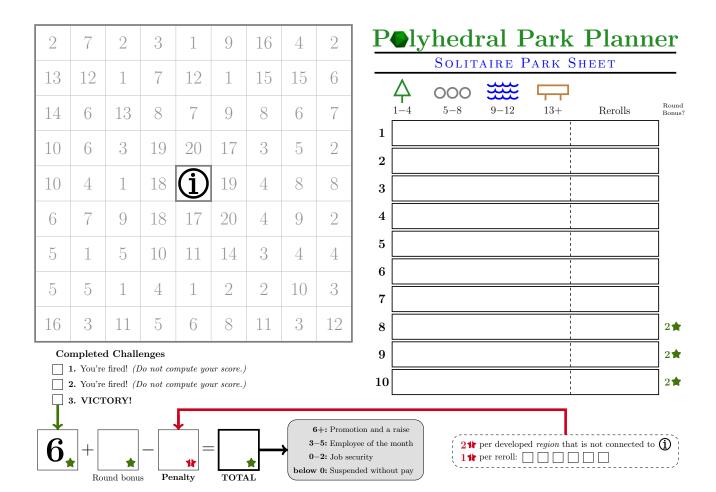


6	6	16	9	1	13	4	7	8	Polyhedral Park Plann Solitaire Park Sheet	e
12	7	10	2	5	9	8	3	1	$\triangle$ 000 $\implies$	
11	14	8	3	7	4	4	8	4	-4 5-8 9-12 13+ Rerolls	Ro Bo
6	16	2	17	19	20	3	11	2		
7	10	7	19	$(\mathbf{i})$	17	10	3	6	3	ļ
3	4	6	18	18	20	11	10	2	4	j
5	3	9	5	3	1	1	5	15	5	
12	12	9	1	13	1	14	2	8	6	ļ
2	5	2	1	5	15	4	4	6	8	2
	•	d Chall	0						9	2
	L. You're			ompute yo	ur score., ur score.,				10	2

Round bonus

Penalty

TOTAL



6	14	2	3	8	5	4	4	10	Pel	yhedra
9	8	2	7	12	6	10	6	7		SOLITAII
3	9	1	1	2	6	2	8	4	<b>1</b> -4	5-8 9-
5	2	5	20	17	18	12	11	4		
5	7	8	20	$(\mathbf{i})$	17	1	1	10	3	
4	3	16	19	19	18	1	2	3	4	
11	9	7	6	4	5	13	15	5	5	
3	7	3	13	12	3	1	1	16	6 7	
14	8	9	10	11	15	4	2	6	8	
		e fired! (1 e fired! (1	Do not co	mpute yo mpute yo	,				9 10 tion and a raise yee of the month	21 per d

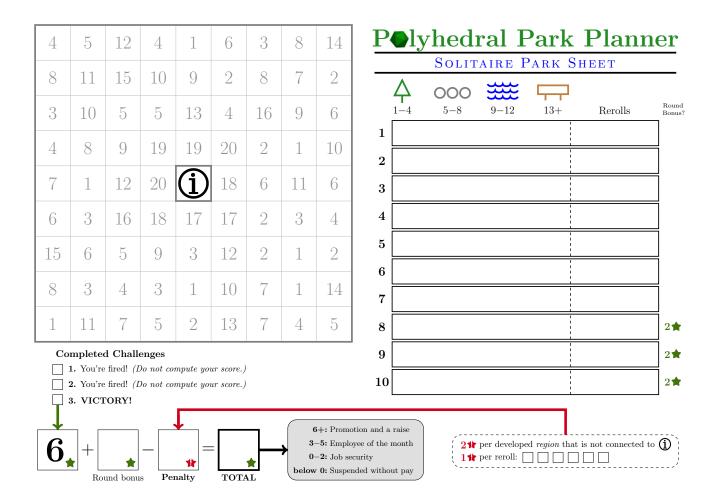
TOTAL

Penalty

Round bonus

# Park Planner

C				SOLLI	AIRE F	ARK SE	IEET	
6	(		Δ	000	****			
8	4		∎ 1-4	5-8	9-12	13+	Rerolls	Round Bonus?
11	4	1 2						
1	10	3						
2	3	4						
15	5	5						
1	16	6 7						
2	6	8						2
		9						2
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a oyee of the 1 curity nded withou	nonth		per develope per reroll: [	region that i	s not connected	to ①

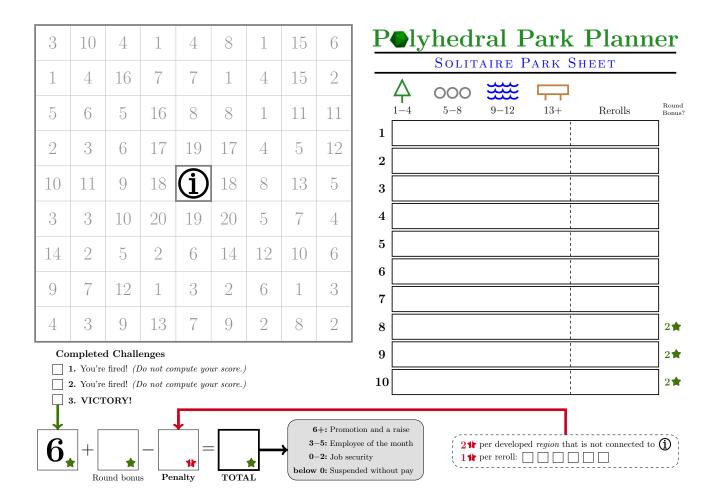


16	5	1	2	3	11	4	1	3	POI			Park Si	Plan	ner
14	6	11	5	10	4	12	1	2		000			1661	
6	9	5	7	2	7	5	12	14	<b>+</b> 1-4	5-8	9-12	13+	Rerolls	Rou Bon
	15	2	19	17	19	11	2	4						
3	1	3	18	$(\mathbf{i})$	18	5	6	3	3					
8	1	1	20	20	17	4	6	13	4					
2	1	4	15	12	4	5	16	10	5					
3	6	9	7	3	10	4	7	7	6 7					
3	9	9	6	8	3	2	8	10	8					21
Co	-	d Chall							9					21
		fired! (L	)o not co	mpute yo	ur score.) ur score.)				10			1		21

Round bonus

Penalty

TOTAL

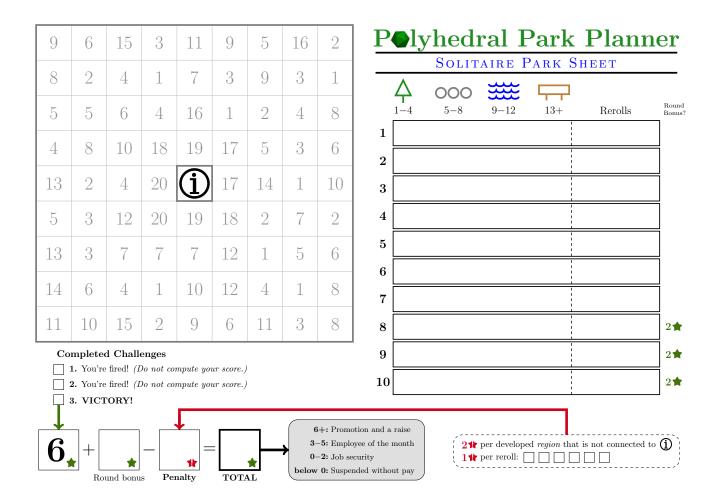


1	4	1	6	2	15	4	2	9	P • I			Park SI	Plan	ne
7	12	7	5	12	5	14	2	4		000			<u>1661</u>	
7	3	10	14	4	8	15	16	11		5-8	9-12	13+	Rerolls	
6	10	9	18	17	20	5	7	4						
8	6	8	18	$(\mathbf{i})$	17	13	11	3						
1	9	4	19	20	19	6	9	3	4					
3	5	12	3	11	7	3	2	1						$\square$
2	5	10	16	8	10	2	8	1	6 7					
3	13	1	4	6	1	6	5	2	8					╡
	-	d Chall	0						9					
	. rou re	`		mpute yo mpute yo	ur score.) ur score.)				10			1		

Round bonus

Penalty

TOTAL



4	8	15	6	1	7	10	4	14	Polyhedral Par
3	11	5	8	2	6	4	9	16	Solitaire Par
5	3	6	5	16	7	13	2	12	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
13	5	6	17	19	18	1	10	1	
5	3	1	20	$(\mathbf{i})$	18	4	10	11	3
6	7	2	19	20	17	3	5	3	4
12	2	2	12	7	1	11	1	3	5
9	14	8	9	3	8	4	4	10	
4	7	6	9	8	2	2	1	15	8
		fired! (L fired! (L	Do not co	mpute you			3		9 10 otion and a raise oyee of the month

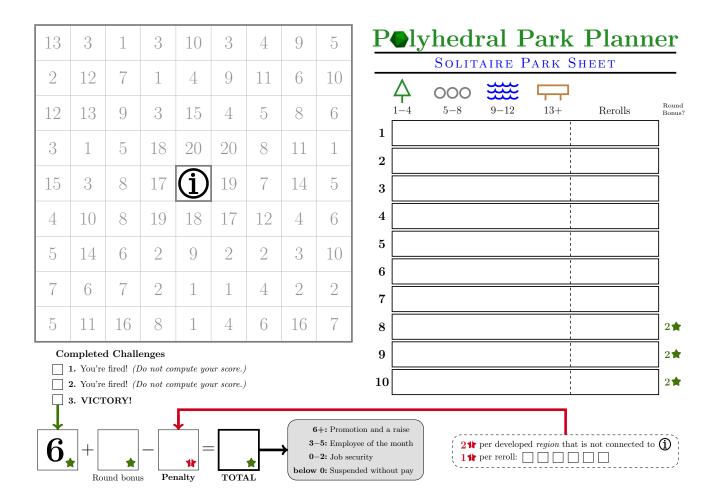
TOTAL

**below 0:** Suspended without pay

Planner

	1.0			Solit	AIRE F	PARK S	HEET	
	16		Ą	000	****	Ţ		
	12		1-4	5 - 8	9-12	13+	Rerolls	Round Bonus?
)	1	1						
	-	2						
)	11	3						
	3	4						
	3	5						
		6						
	10	7						
	15	8						2
		9						2
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a oyee of the ecurity nded witho	month		per develope per reroll:	ed region that	is not connected	to (Ì)

¥ Penalty Round bonus



8	15	1	2	5	1	9	14	4	Polyhedral Par
7	8	16	6	3	6	4	8	2	Solitaire Pari
13	3	5	6	4	8	1	3	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1	14	3	19	20	17	7	12	4	
11	7	5	19	$(\mathbf{i})$	18	5	7	4	3
2	5	16	17	20	18	10	9	6	4
2	1	3	2	9	2	12	11	4	5
6	13	10	1	10	4	5	15	8	6
6	11	3	1	12	3	9	7	10	8
	mpletee 1. You're			mpute yo	ur score.	)			9
		fired! (I		mpute yo mpute yo					10
					,			<b>3+:</b> Promo	

\*

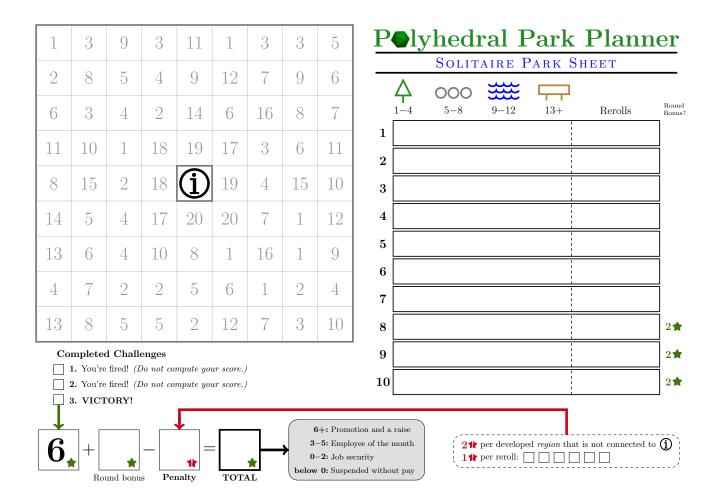
TOTAL

 ${\bf below}~0{\bf :}$  Suspended without pay

Planner

	-			Solit	AIRE F	PARK SI	HEET	
	2		Ą	000	****			
	2		1-4	5 - 8	9-12	13+	Rerolls	Round Bonus?
2	4	1						
	4	2						
	4	3						_
	6	4						
L	4	5						
<u>,</u>	8	6						
)	0	7						
	10	8						2
		9						2
		10						2
				\				
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a oyee of the ecurity nded witho	month		per develope per reroll:	ed region that $\Box$	is not connected	to (I)

**0**★|+ ¥ Penalty Round bonus



7	9	7	15	10	7	3	11	14		<u> </u>	/		PARK SI	Plan	_
2	1	3	13	5	4	3	5	14		$\Delta$	000		$\square$		
4	6	3	8	11	3	2	9	8	Г	-4	5-8	9-12	13+	Rerolls	
8	9	10	20	19	18	4	12	12	$\begin{array}{c}1\\2\end{array}$						
3	2	5	20	$(\mathbf{i})$	19	15	16	4	3						
7	2	6	17	18	17	1	1	4	4						
12	8	8	4	4	5	9	6	6	5						
6	7	10	5	1	13	1	2	1	7						
10	11	16	1	6	2	3	5	2	8						_
	•	<b>d Chall</b> e fired! <i>(1</i>		mpute yo	ur score.,	)		1	9						_
	2. You're 3. VICI		Do not co	mpute yo	ur score.,	)			10						

Penalty

Round bonus

TOTAL

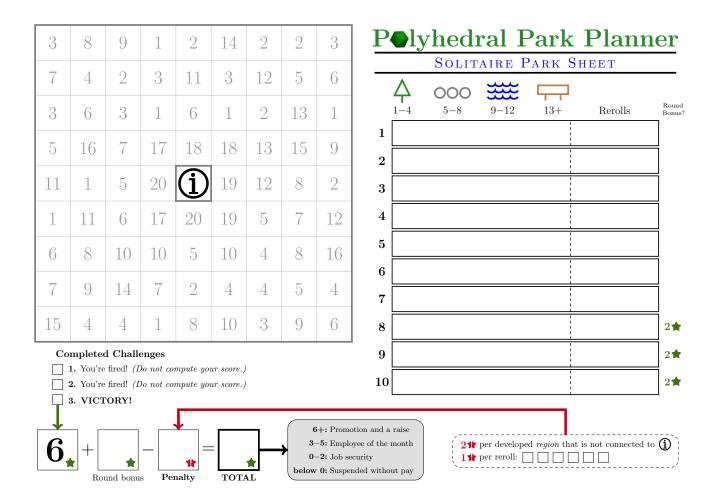
anner

Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

 $2 \bigstar$ 



4	10	12	1	6	11	15	6	2	Pely	/hed
2	4	5	8	3	1	5	6	13		SOLIT
4	3	7	3	4	1	1	2	4	<b>1</b> -4	5-8
11	3	9	20	18	19	3	7	7		
9	2	11	19	$(\mathbf{i})$	17	8	10	9	3	
3	5	9	18	17	20	5	1	4	4	
5	14	3	5	6	2	13	1	10	5	
7	12	2	14	16	12	8	1	16	6 7	
8	8	6	6	7	4	10	2	15	8	
	omplete 1. You're 2. You're 3. VICT	e fired! (1 e fired! (1	Do not co		,		1		9 10	

\*

TOTAL

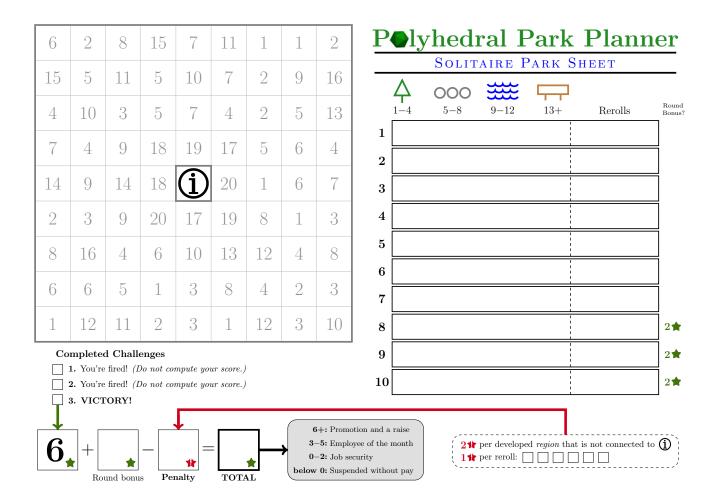
## Park Planner

				Solit	AIRE F	PARK SI	IEET	
6	13		Ą	000	****	Ţ		
2	4		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
7	7	1						
10	9	$\begin{vmatrix} 2\\ 3 \end{vmatrix}$						
1	4	4						
1	10	5						
1	16	6						
2	15	7 8						2
	10	9						2
		10						2
3-		otion and a oyee of the : ecurity			per develope per reroll:	ed <i>region</i> that i	s not connected	to (Ì)
		nded witho	ut pay	· · · · · ·	· · · · · · ·			·····/

\* ÷ Penalty Round bonus

6

+



15	1	6	6	7	12	8	3	5		1			PARK S	$\frac{\text{Plan}}{\text{HEET}}$
5	12	11	12	2	13	5	2	8		7	000	****		
1	6	2	4	9	7	10	5	3	1-	-4	5-8	9-12	13+	Rerolls
2	1	9	19	20	17	10	8	1						
4	10	7	18	$(\mathbf{i})$	17	3	5	8						
1	4	2	20	19	18	6	11	4	4					
6	7	2	5	1	4	6	8	10	5					
15	3	14	13	16	7	14	3	1	6 7					
16	11	4	9	3	4	9	2	3	8					
	1. You're	e fired! (1	Do not co	mpute yo mpute yo				1	9 10					

TOTAL

Penalty

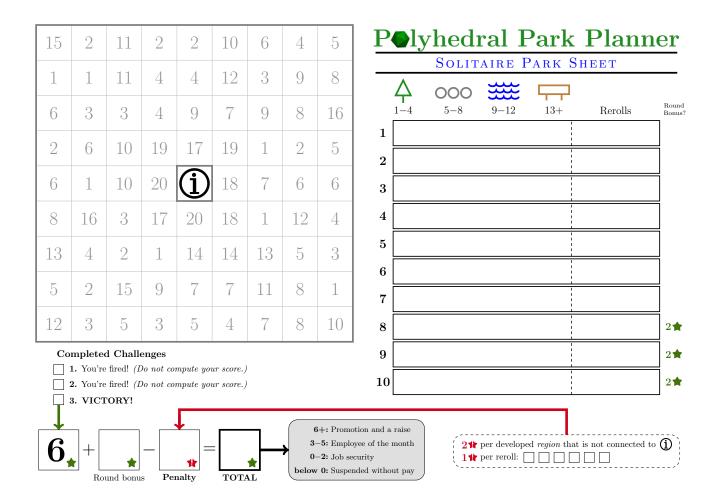
Round bonus

Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

2



4	10	5	7	13	8	7	6	6				ARK SI	Plan	-
2	16	4	4	7	1	1	12	6	Δ	00				-
8	3	4	3	3	9	2	8	16	1-4	5-8	9-12	13+	Rerolls	
1	4	1	17	20	18	6	13	11						-
8	9	5	19	$(\mathbf{i})$	20	12	6	1	3					=
5	2	1	19	17	18	14	14	2	4					-
15	11	2	1	2	10	9	10	9	5					_
5	2	5	3	8	7	3	10	6	6 7					=
12	4	11	3	4	5	15	7	3	8					=
	-	d Chall		ompute yo		)			9					-
		`		ompute yo ompute yo					10					_

¥

TOTAL

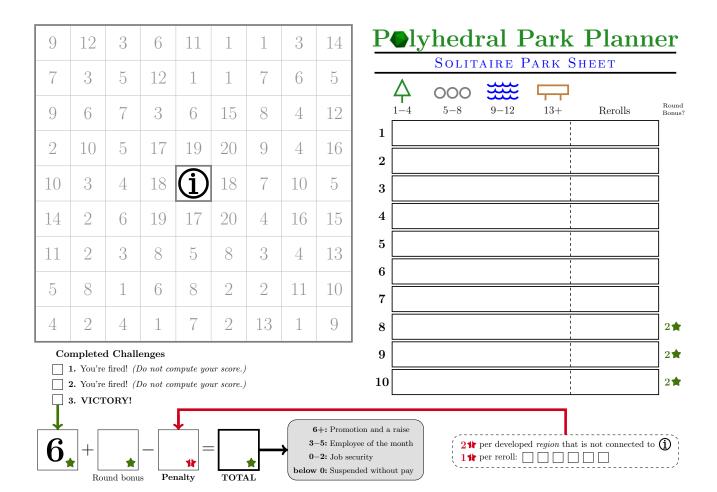
0-2: Job security

below 0: Suspended without pay

SHEET Round Bonus? Rerolls  $2 \bigstar$  $2 \bigstar$ 2

1 1 per reroll:

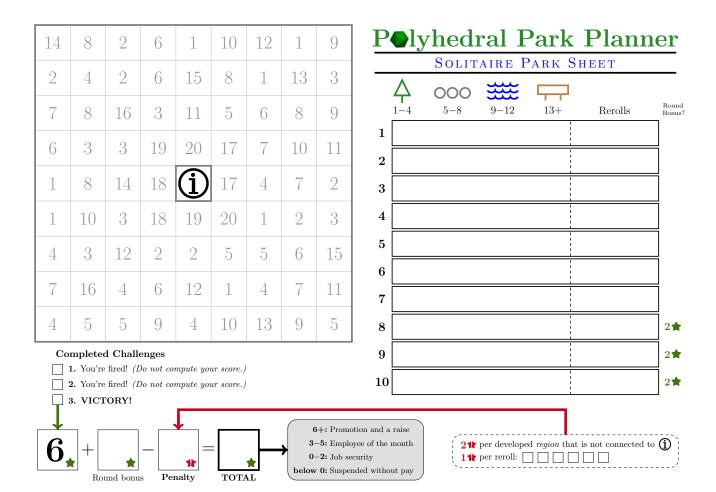
**0**★|+ \* Penalty Round bonus



5	9	11	6	1	15	1	16	10	Polyhedral Park Plann Solitaire Park Sheet
2	13	14	1	10	2	9	10	16	$\Delta  \bigcirc  \longleftrightarrow  \Box$
2	12	2	4	3	5	7	8	3	1-4 5-8 9-12 13+ Rerolls
1	5	12	20	18	18	3	9	11	
5	1	7	19	$(\mathbf{i})$	19	4	9	2	3
8	3	2	20	17	17	3	4	5	4
4	3	1	3	7	11	6	6	7	5
1	12	6	1	1	5	8	14	6	6
0	6	15	8	7	13	8	2	4	8
	•	d Chall	0						9
		,		mpute yo mpute yo	ur score.) ur score.)				10

Round bonus

Penalty

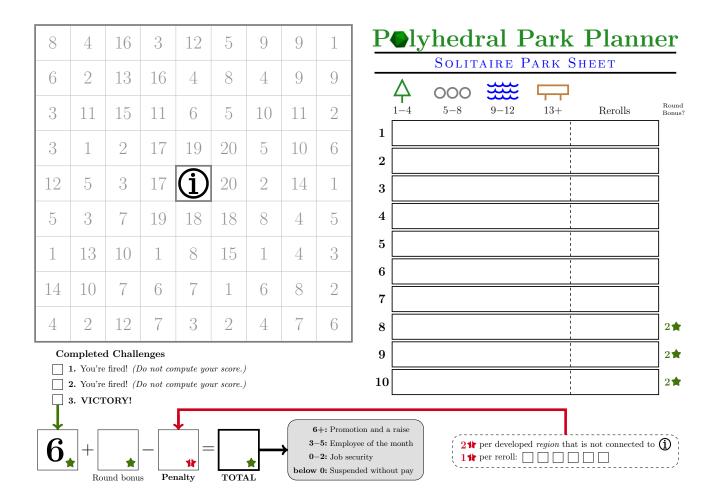


4	2	2	3	6	15	3	1	16	Polyhedral Park Planne Solitaire Park Sheet
12	6	8	9	4	16	5	11	2	4  000
3	6	5	4	6	5	2	9	10	-4 5-8 9-12 13+ Rerolls
	8	2	18	20	17	3	4	3	
	3	1	19	$(\mathbf{i})$	18	1	5	4	3
1	2	9	19	20	17	13	3	7	4
	13	7	14	10	5	15	12	2	5
2	1	8	3	1	7	9	6	4	6
_	8	10	6	1	7	4	10	7	8
	•	d Chall							9
		fired! (L	)o not co	mpute yo	ur score., ur score.,				10

TOTAL

Penalty

Round bonus

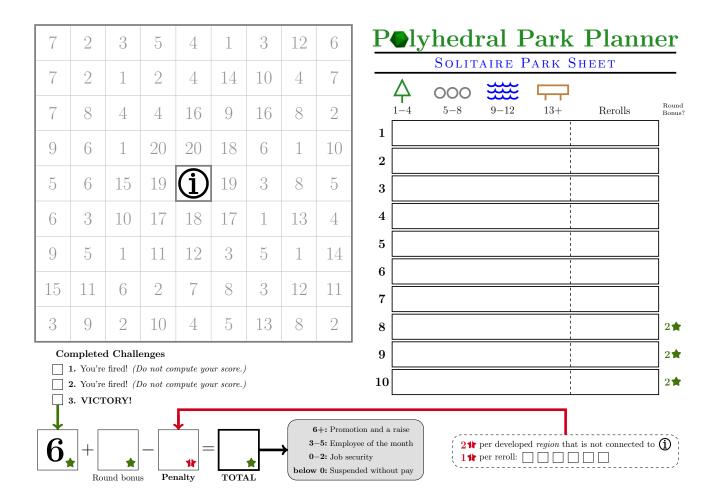


8	2	10	4	6	2	3		12	Polyhedral Park Planne Solitaire Park Sheet
12	9	4	8	2	5	3	3	6	$\triangle$ 000 $\implies$
1	6	14	1	15	5	10	13	15	$1-4$ 5-8 9-12 13+ Rerolls $F_{\rm E}$
5	11	4	17	20	17	8	4	1	
3	10	11	18	$(\mathbf{i})$	20	12	7	9	3
16	3	6	18	19	19	7	1	7	4
4	4	9	5	7	9	5	6	8	5
1	6	3	3	4	2	8	14	2	6
0	16	1	1	5	3	2	7	2	8
	-	l Chall							9
		,		mpute yo mpute yo					10

TOTAL

Penalty

Round bonus



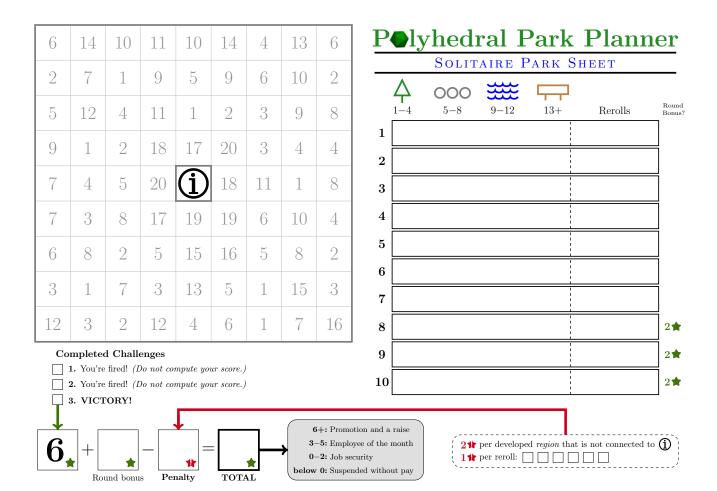
6	4	8	4	11	4	3	10	16	Polyhedral Par
2	6	1	10	7	1	3	5	3	Solitaire Pari
14	14	3	10	6	5	1	2	12	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
2	3	1	17	18	20	8	9	3	
1	15	5	18	$(\mathbf{i})$	19	6	9	1	3
4	2	8	19	20	17	3	13	12	4
7	12	6	11	2	6	9	8	15	5
2	5	7	16	1	4	4	8	5	6
2	11	13	7	9	5	10	7	4	8
		fired! (1 fired! (1	Do not co	mpute yo mpute yo	,				9 10

TOTAL

Planner

2	_			Solit	AIRE F	PARK SI	HEET	
5	3		Ą	000	****	ij		
2	12		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
9	3	1 2						
9	1	3						
13	12	4						
8	15	5						
8	5	6 7						
7	4	8						2
	^	9						2★
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a pyee of the s curity nded witho	month		per develope per reroll:	ed region that	is not connected	to (Ì)

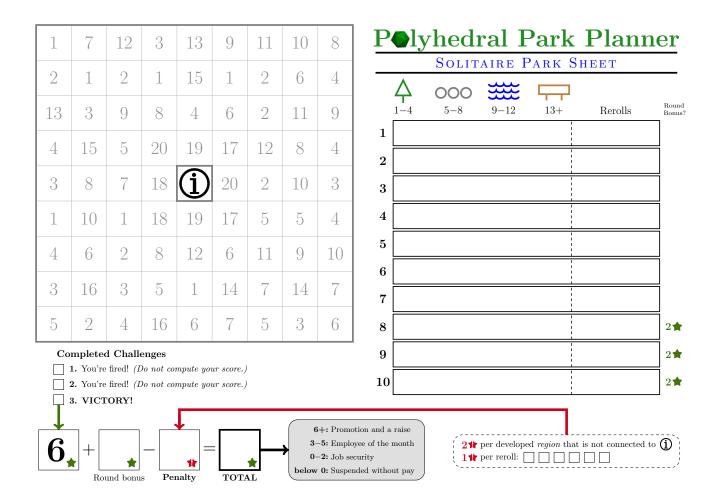
\* \* Penalty Round bonus



7	10	16	13	14	7	3	2	7	1 <b>1</b> ,	/		PARK SI	Plani	
1	1	6	4	11	6	6	11	12	$\triangle$	000	***			
4	8	2	5	1	4	5	5	6	1-4	5-8	9-12	13+	Rerolls	F
0	5	8	19	20	17	3	6	4	$\begin{array}{c c}1\\2\end{array}$					$\exists$
2	1	5	17	$(\mathbf{i})$	19	4	12	15	3					
12	1	3	18	20	18	7	3	2	4					
3	10	11	3	8	8	1	16	1	5					
õ	9	15	13	9	7	8	9	2	6 7					
4	14	2	4	6	2	3	10	9	8					-
	•	l Chall	0						9					
1		`		mpute yo mpute yo					10					

Round bonus

Penalty



Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

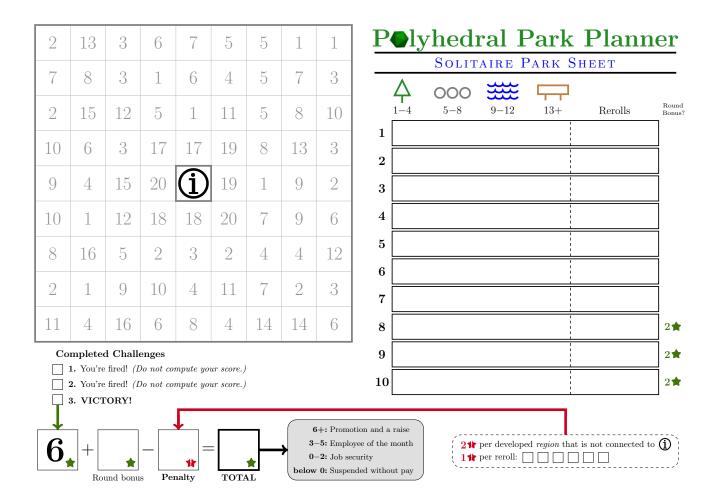
2

12       8       9       12       4       11       6       9       14         10       5       5       10       3       6       15       1       4         6       12       3       20       19       20       10       2       1         7       7       3       19 $\bigcirc$ 17       2       5       13         5       2       7       17       18       18       4       2       16	2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- Rerolls
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
7 7 3 19 $17$ 2 5 13 $3$	1 1
5 2 7 17 18 18 4 2 16 <b>4</b>	
1 7 11 8 1 4 3 7 13 <b>5</b>	
6 1 8 8 3 4 5 3 6 <b>6</b> <b>7</b>	
1 10 2 4 6 2 5 16 9 <b>8</b>	
Completed Challenges 9	
2. You're fired! (Do not compute your score.) 3. VICTORY! 10	

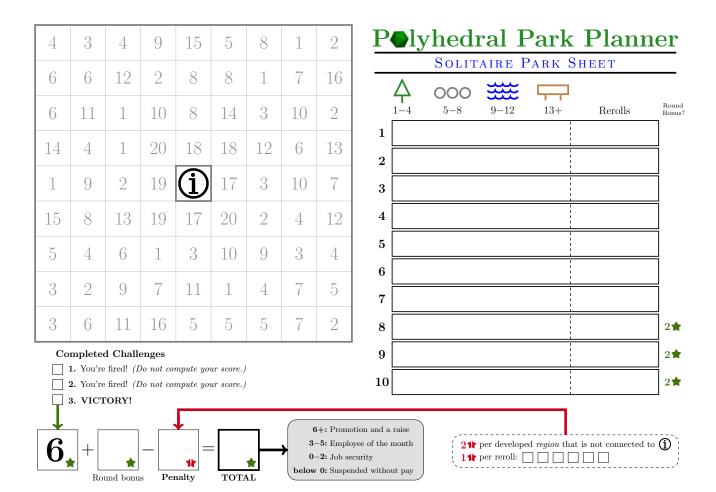
Round bonus

TOTAL

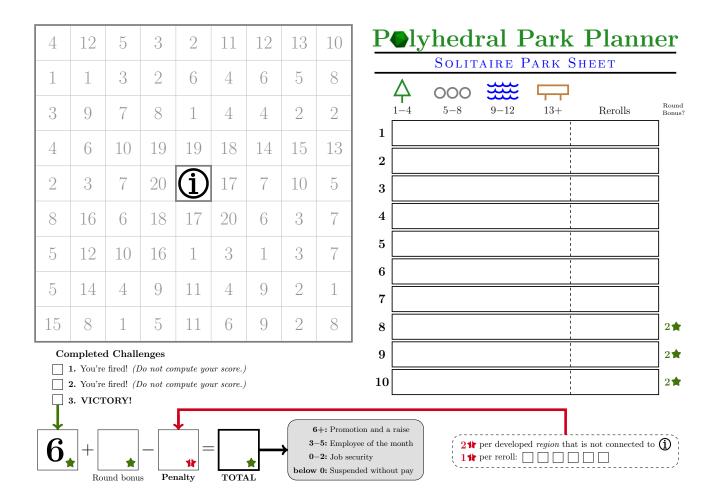
Penalty



5       2       4       4       3       7       2       2       2       2         5       1       8       7       6       2       13       3       1         7       8       3       20       19       17       10       13       11         9       1       5       20 $\bigcirc$ 18       4       3       15         5       3       4       18       17       10       3       14       9	blls Bor
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
7       8       3       20       19       17       10       13       11       2         9       1       5       20       ①       18       4       3       15       3	
9 1 5 20 1 18 4 3 15 $_3$	
$5 \ 3 \ 4 \ 18 \ 17 \ 19 \ 3 \ 14 \ 9 \ 4$	
11 2 1 1 6 7 16 4 10 <b>5</b>	
10 12 3 6 6 14 8 5 5 <b>6 7</b>	
12 11 1 7 1 9 2 10 6 8	2
Completed Challenges 9	2
2. You're fired! (Do not compute your score.)       10         3. VICTORY!       10	2



13 16 5 2 1 1 11 15 7 SOLITAIRE P.	ARK SHEET	
$\downarrow \downarrow $		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13+ Rerolls	Rou Bon
8 5 3 18 17 19 5 5 4 <b>1</b>		
14 2 12 18 $19$ 4 2 4 3		
1 1 10 20 17 20 6 10 6 <b>4</b>		
3 10 14 4 8 6 8 5 1 <b>5</b>		
1 9 3 5 7 12 1 12 7 <b>6 7</b>		$\dashv$
7 4 8 9 6 13 2 16 3 <b>8</b>		2
Completed Challenges 9		21
1. You're fired! (Do not compute your score.)         2. You're fired! (Do not compute your score.)		21



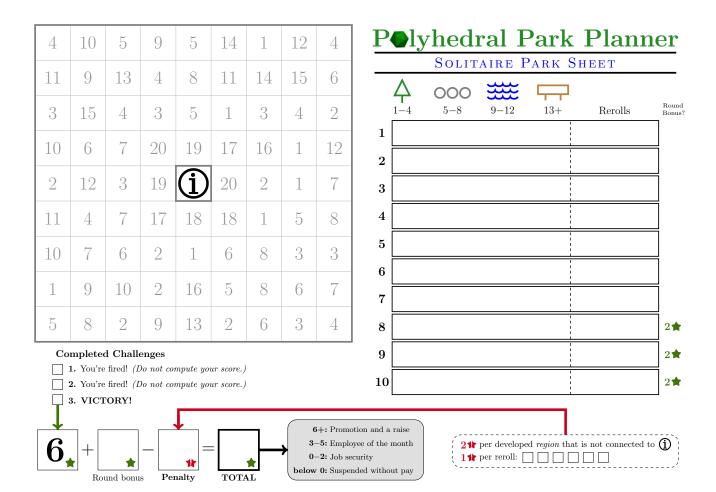
	12	7	2	3	14	2	2	11	<u>P</u>	Ol	yh	$\mathbf{ed}$	ral
3	1	7	3	4	6	4	5	16	-	•	So	DLIT	AIRE
5	12	1	16	10	3	5	3	6		$\mathbf{A}_{1-4}$	<b>O</b> ( 5	<b>)</b> -8	9-12
)	9	6	17	19	20	9	1	5	1 2				
3	15	2	18	$(\mathbf{i})$	19	1	3	2	3				
4	12	11	17	18	20	6	7	1	4				
3	15	1	10	7	14	10	5	4	5				
1	9	8	5	6	13	8	8	4	6 7				
1	10	13	1	8	11	7	2	6	8				

P <b>e</b> lyhedral	Dork	Plannor
ryneurai	Гагк	r lanner

			Solii	TAIRE F	PARK SI	IEET	
5	16		000	****			
3	6	1-4	5-8	9-12	13+	Rerolls	Round Bonus?
1	5						
3	2						
7	1	4					
5	4						
8	4	6 7					$\exists$
2	6	8					2
		9					2
		10					2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a raise oyee of the month curity nded without pay	11	per develope per reroll:	ed region that $\Box$	is not connected	to ①

**0**★|+ Penalty Round bonus

11

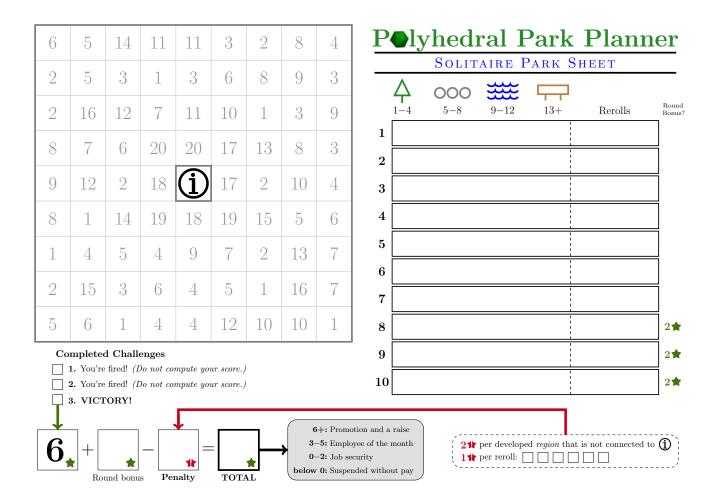


5	1	3	1	3	5	16	9	7	Pelyhedral Pa
15	2	8	4	16	10	9	6	6	Solitaire Pari
11	14	12	8	5	5	2	13	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
2	3	10	19	18	19	8	9	3	
1	1	11	17	$(\mathbf{i})$	20	6	3	2	3
4	11	9	17	20	18	12	5	15	4
8	14	3	10	1	7	13	10	7	5
2	1	4	3	4	2	6	8	7	6
7	6	1	4	4	6	5	4	12	8
		e fired! $(1$ e fired! $(1$	Do not co	mpute yo					9 10 otion and a raise oyce of the month

## Planner

_				Solit	AIRE F	PARK SI	H E E T	
6	6		Ą	000	****	Ţ		
13	2		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
9	3	1 2						
3	2	3						
5	15	4						
10	7	5						
8	7	6 7						
4	12	8						2
		9						2★
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a oyee of the ecurity nded witho	month		per develope per reroll:	d region that =	is not connected	to (Ĵ)

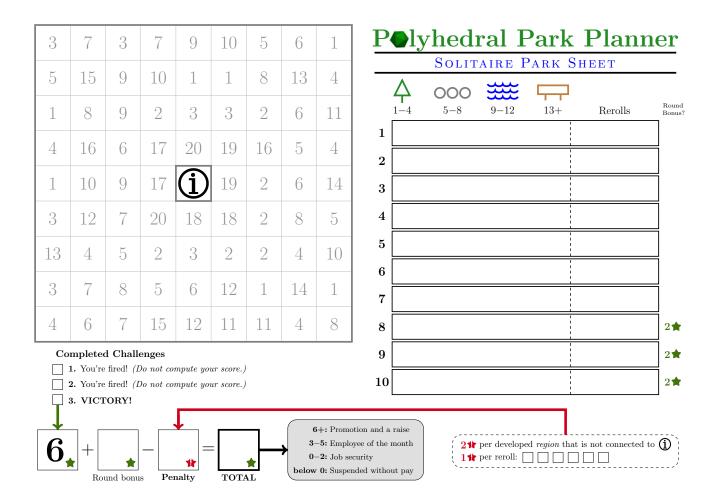
Penalty Round bonus



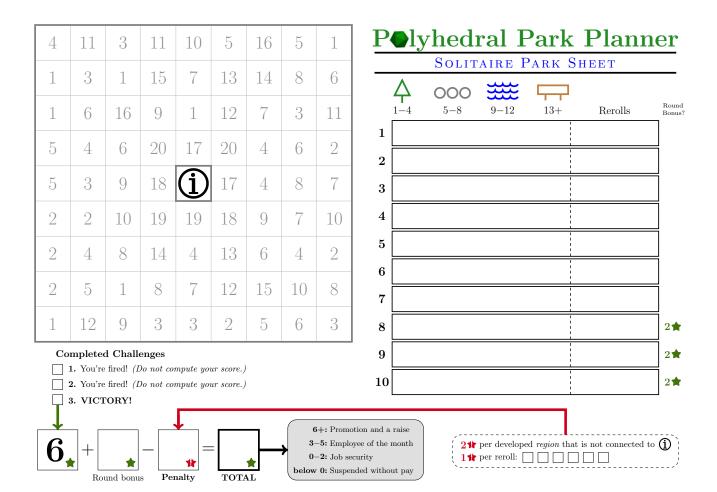
4	3	12	6	4	9	11	2	1	Polyhedral Park Planne Solitaire Park Sheet
10	7	15	11	3	6	3	9	12	
10	16	15	3	5	12	3	2	9	-4 5-8 9-12 13+ Rerolls
7	13	1	17	18	18	6	10	6	
2	1	8	17	$(\mathbf{i})$	19	1	5	2	3
7	8	1	20	19	20	7	5	11	4
4	4	3	14	1	6	14	8	6	5
4	1	13	7	5	8	2	2	5	6 7
5	16	10	3	8	4	4	9	2	8
	-	d Chall	0			<u> </u>			9
	L. You're	,		mpute yo	ur score., ur score.,				10

Round bonus

Penalty



15	10	9	7	2	1	1	4	4	P	Þly			Park Si	Plan	ner
3	10	15	5	5	9	3	6	7			000			.115151	
6	11	1	8	2	4	6	8	8	Г	-4	5-8	9-12	13+	Rerolls	Rou: Bon
3	5	16	20	19	17	13	14	9	$\begin{bmatrix} 1\\ 2 \end{bmatrix}$						
2	5	3	18	$(\mathbf{i})$	17	6	4	1	3						
Ŀ	3	14	20	19	18	2	11	6	4						
1	1	12	4	8	2	4	2	7	5						
)	10	13	7	6	5	10	5	1	6 7				       		
3	8	12	16	7	2	1	3	2	8						2
Cor	-	d Chall	-	mpute yo					9						21
		mrea: (L	o not co	mpute yo	ur score.)	,			Г				-		



3	10	15	1	5	2	1	9	3	PVI	/		PARK SI	Plan	1
6	1	5	8	3	11	1	16	15		000			HEET	
7	7	6	13	9	2	4	12	3	1-4	5-8	9-12	13+	Rerolls	
10	14	11	20	18	18	2	5	8						
10	3	3	17	$(\mathbf{i})$	19	7	1	2	3					_
4	6	12	20	19	17	9	5	12	4					_
2	6	4	6	5	4	8	7	8	5					
14	3	4	2	6	4	4	13	11	6 7					
5	9	8	1	16	7	2	1	10	8					=
	-	d Chall	0	ompute yo	ur score )				9					-
		,		ompute yo					10					

0-2: Job security

 ${\bf below}~0{\bf :}$  Suspended without pay

 $|\mathbf{0}_{\star}|^+$ 

Round bonus

11

Penalty

1

TOTAL

Pelyhedral Park Planner
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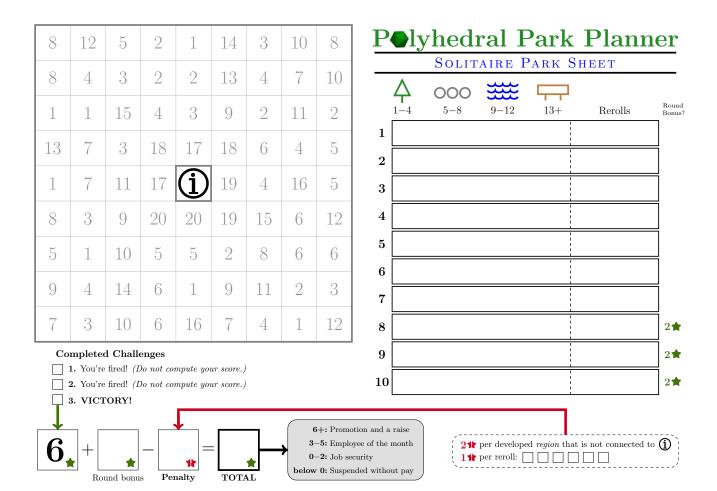
1 **1** per reroll:

Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

2



5	4	5	6	1	6	3	2	9	-	-			PARK S	Plan
6	11	11	10	9	5	7	7	2	$\Delta$		00	****		
3	4	15	1	4	2	6	3	9	1-4	4 5-	-8	9-12	13+	Rerolls
1	8	6	19	20	17	8	8	4						
0	13	2	18	$(\mathbf{i})$	17	1	16	4	3					
1	10	16	19	20	18	13	5	5	4					
4	7	3	4	1	6	9	10	3	5					
2	7	8	2	15	14	11	3	12	7					
2	12	1	5	8	2	3	4	7	8					
		e fired! (1 e fired! (1	Do not co	mpute yo mpute yo			1	1	9 10					

Penalty

Round bonus

TOTAL

below 0: Suspended without pay

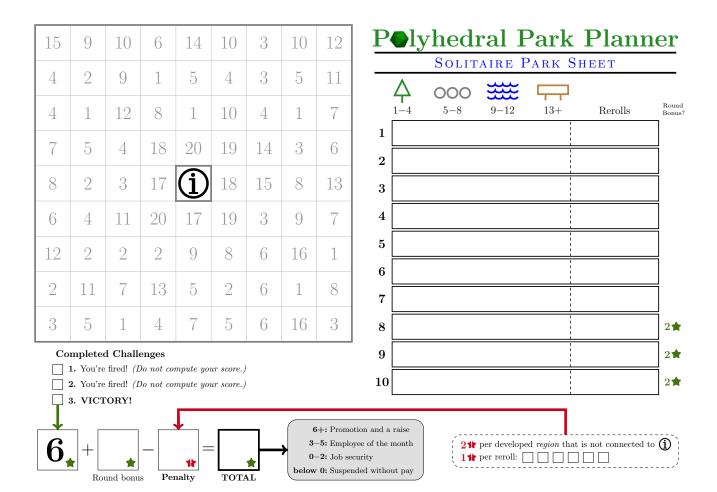
Pelyhedral 3	Park	Planner
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Round Bonus?

 $2 \bigstar$ 

 $2 \bigstar$ 

2

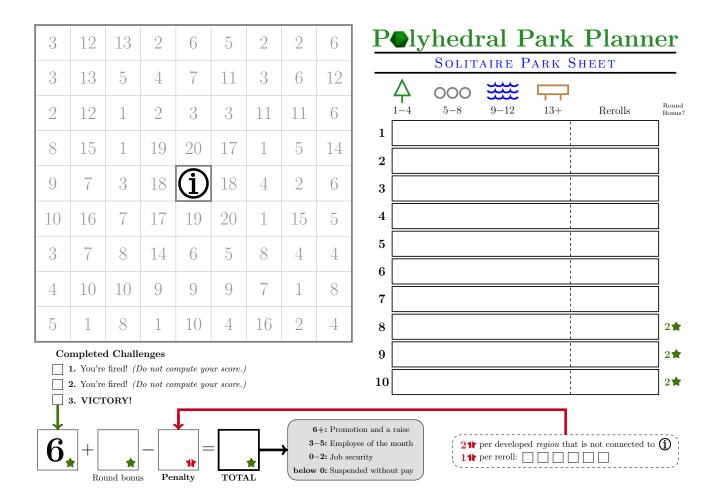


3	2	3	2	3	5	5	12	6	PV			Park S	Plani	ler
5	2	3	8	3	2	1	1	7		000				
)	4	2	3	13	7	8	10	5	1-4		9-12	13+	Rerolls	Rou Bon
	6	9	20	17	17	16	13	10						
)	16	4	19	$(\mathbf{i})$	18	5	1	8	3					
1	1	10	19	20	18	4	10	11	4					
2	12	11	4	9	4	3	6	6	5					
-	8	15	6	14	7	2	1	9	6 7					
7	1	15	11	4	14	2	6	8	8					2
Co	-	d Chall	0						9					2
		e fired! (1	)o not co	mpute yo	ur score.)	)			10			-		2

Round bonus

TOTAL

Penalty



10	2	11	5	7	5	4	3	13	P	ly	yhec	
7	8	2	4	9	5	1	7	1			Soli	TAIF
3	8	6	1	8	9	6	1	9	1	<b>-</b> 4	5-8	9-
3	8	3	19	17	18	7	1	14	$\begin{array}{c} 1 \\ 2 \end{array}$			
2	2	5	19	$(\mathbf{i})$	20	12	10	1	3			
13	10	4	18	17	20	6	3	4	4			
11	6	15	2	3	8	11	3	5	5			
6	12	16	14	2	15	1	16	9	6 7			
7	2	6	4	4	4	10	12	5	8			
	mplete		0	mpute yo	ur agora	)	1		9			
				mpute yo	,				10			

 ${\bf below}~0{\bf :}$  Suspended without pay

Park Planner

				Solit	AIRE F	PARK SI	HEET	
	1		Ą	000	****			
	9		1-4	5-8	9-12	13+	Rerolls	Round Bonus?
	14	1						
		2						
)	1	3						
	4	4						
	5	5						
		6						
3	9	7						
2	5	8						2
		9						2★
		10						2
3- 0-	- <b>5:</b> Emplo - <b>2:</b> Job se	otion and a oyee of the r ecurity nded withou	nonth		per develope per reroll:	ad region that	is not connected	to (Ì)

 $|\mathbf{6}_{\star}|^+$ Penalty TOTAL Round bonus