## Golden Ball Rules

## Team Objective:

To complete the round without losing the Golden Ball.

To score the lowest round counting the strokes with the Golden Ball (full handicaps will be applied).

## Rules:

- 1. The Golden Ball will be rotated by hole, among the team members.
- The Golden Ball may be retrieved from a hazard or lost condition and be put back into play, taking an appropriate penalty drop.
- 3. If the Golden Ball is lost, then the team is out of the competition.

## Scoring:

- 1. The player playing the Golden Ball counts his score for the hole.
- 2. On a separate line record the score for the golden ball

Each player will keep their own score, and those scores must be entered into Golf Canada as a regular game.

Matches can also be played during the Golden Ball tournament.

Have fun and bring back the "GOLD".

Fully paid up members only. Guests cannot participate or win prizes.

		6365	3422	36	8	371	\$	188	540	188	378	532	390	
		644	3176	3772	411	330	#	162	88	131	360	\$115	374	
		8868	2936	3052	379	327	421	127	502	15	350	495	355	
		1014	91	×	-	0.	~	5.	료	<u>=</u>	œ	12	10	
					4	6	15	4	71	3)	5	6	5	
				(	3	4	5	4	6	4	6	61	Ŧ	Ī
					5	6	60	3	1	3	5	7	5	
					6	41	3	3	5	4(	4	5	5	
		100	007	2	150	17	5	15	I	13	. 12	=	10	-
NET	픙	10101,72/73	36	36/37	4	4	45	w	u	w	4	u	4	0
2	18	-	90		5	6	-	3	6	3	4	7	4	
		5377	2635	2742	537	368	539	8	49	97	281	481	337	
		5588	2536	3052	379	127	621	127	502	116	330	495	33	
$\neg$		1014	100	25	en.	5	ce.	5		75	=	Pol.	ĸ	

3422	338	388	115	38	896	219	*	562	900	BLACK
3176	369	378	490	5	44	88	365	£	375	BLUE
2936	363	308	472	ij	316	165	343	516	361	WHITE
OUT	w	-	=	₽.	荡	u	10	-	~	HANDICAP
	6	4	6	20	3	4	5	6	$\mathcal{Z}$	RAYER A 21 =
	6	4	50	6	6	3	49	3	4	
	1	5	6	4	5	3	3	16	4	PLAYER e 178
	44	3	7	3	6	4	6	7	6	PLAYERD 13"
										FOUR BALL +/- 75
110	40	œ	7	o.	ы	4-	·	~	-	73:4=18.25
36	4	4	u	w	-	w	-	U	4	PAR
47	6	5	6	6	5	4	5	5	5	GOLDEN BALL SIDE MATCHES
1750		and the same	TO A STATE OF		80000	Contract Con				FOUR BALL +/-
ž.	31.6	22	#	8	3	*	36	ê	33	GREEN
2936	#	36	472	132	316	165	$\widetilde{\mathcal{R}}$	918	포	WHITE
017		=		2	=	3	9	-	7	HANDICAP

SCORER

ATTEST

Ě