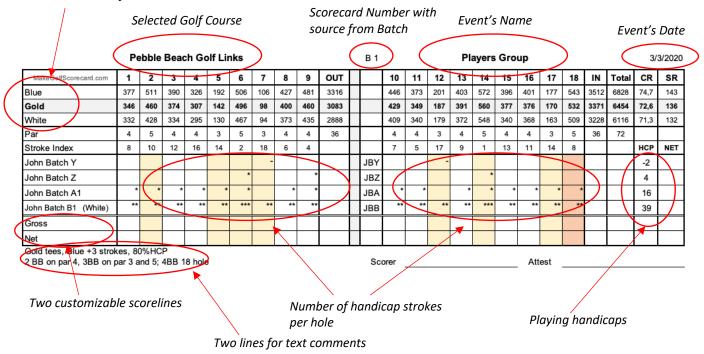
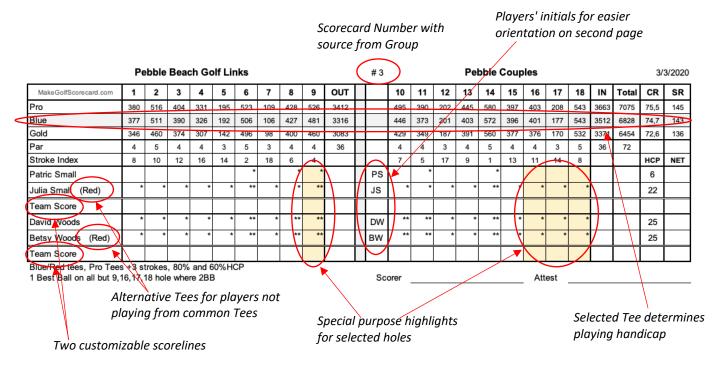
Manual (From Release Version 7.0)

Standard Scorecard



Tee boxes identification

2-person Team Scorecard



Worksheet structure

Course 1 - Spygla	ss H	ill								•		# 1				M	onter	ey T	our					5/2	2/2021	
MakeGolfScorecard.com	1	2	3	4	5	6	7	8	9	OUT	Π		10	11	12	13	14	15	16	17	18	IN	Total	CR	SR	1
Blue 💌	595	349	172	370	197	446	545	399	431	3504	П		407	562	178	460	560	130	476	325	427	3525	7029	75.4	145	
Gold 👻	564	321	150	358	169	413	513	375	414	3277	П	4	377	491	160	435	525	120	454	312	387	3261	6538	73.3	140	
WhiteM 💌	529	293	125	345	134	379	480	354	394	3033			366	463	145	398	514	98	440	301	365	3090	6123	71.6	133	
Par	5	4	3	4	3	4	5	4	4	36	Π		4	5	3	4	5	3	4/5	4	4	36/37	72/73	Offlow	all field	
Handicap	3/1	13	17	9/11	15	7	11/3	1/9	5				12/10	10/4	16/18	4/8	6/2	18/16	2/6	14	8/12			HCP	NET	
Jeff Hanson												H												0		
Mike Delp	•							•				MD				•			•					4		
Paul Davis	•							•				PD				•			•					4		
David Woods	•	•		•	•	•	•	•	*			DW	•	•	•	•	•		*	•	•			16		Release version
Tee adjustment									1up												1up					
Team Net Score																										
Gold Tees, 70% Handica																								/		
Cha Cha Cha, three(red),	two(ye	ellow),	one(w	vhite) r	net be	st bal	, 9&1	8 one	tee u	Р		So	orer						. Att	est						-
Event		terey	Tou	r													DDE	VIEW		. –	/				1	
Date	5/2/2	2021					it Play	-		70%	-							GHT	1	F	irst Flig	ht	Up		own	
						Optio	nal Pla	ying %	HCP	70%	6															
																_(versio	n V7.0			Make	Golfs	oreca	rd com		1
Comment Line 1					andic												_	\sim			WIGKC		urces	u.com		
Comment Line 2	Cha	Cha	Cha,	, three	e(red), two	(yello	ow), o	one(v	vhite)	net	t bes	t ball	, 9&1	8 one	e tee	ир					neso	arees			J
Custom Scoreline 1	Tee	adiust	ment			1																				
Custom Scoreline 2	Tean	n Net t	Score			1																				
	1	2	3	4	5	6	7	8	9				10	11	12	13	14	15	16	17	18					
Scoreline 1 Notes									1up]											1up]				
Yellow Background		1			1			1		1				1			1			4						
Red Background	4			1			1			1			1			4			4							
						_	-		/					_	-		-	_						_	-	
Scorecar	d	A	Gro	up	6	Co	urses			Print	t	T	ê P	rint 2	p		Print	t Cov	er		Batcl	h		Prize \$	Sheet	
						_	~			_		_		~		~	-								~	
						_	/		~	-				_			-	_						_	/	

There are 3 categories of worksheets, denoted by different colors:

٠	Essential Worksheets	Scorecard	🔒 Group	Courses
	 Used for editing scorecard attributes, players a Must not be deleted or renamed! 	nd courses		
•	 Printing Worksheets Used for printing scorecards with preset forma You can rename Worksheets or delete ones that 		Print 2p	
•	Miscellaneous Worksheets	Print Cover	Batch	Prize Sheet

- Worksheets with supporting functions
- \circ $\;$ You can delete Worksheets that are not being used

IMPORTANT: Copy & Paste Functions

MakeGolfSCorecard is using lots of formulas and cell formatting. Overwriting that information may cause tool to not operate properly.

There is really no need to use Copy and Paste function in MakeGolfScorecard. All data can be entered manually or there are built in functions to transfer single or blocks of data.

If you decide on using Copy and Paste anyway, try to use it carefully and you must always use **Paste values** only or **Keep Destination Formatting** options while pasting your data.

Despite the fact that the default Paste function has been preset to paste values only. There are slights differences depending on the computer platform being used to run Excel.

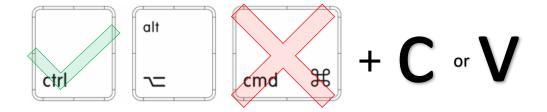
PC Windows

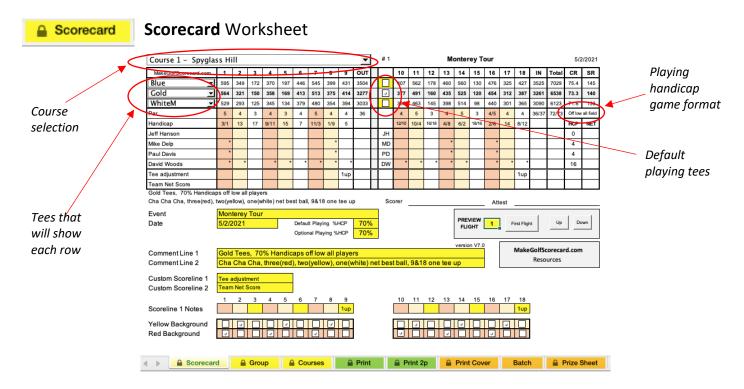
For users running Excel on PC Windows the paste function is now automatically set to Paste values only. You can use standard Ctrl+C and Ctrl+V if needed.

Apple Mac

For users running Excel on Apple Mac the function is set to Control C (Ctrl+C) and Control V (Ctrl+V).

DO NOT USE Command C and Command V shortcuts in Excel running on Apple Mac.





On this worksheet you can selects course, tees showing on scorecards, default playing tees and edit all scorecard's fields that will be used on all scorecards. You can also preview and browse through your flights from **PREVIEW FLIGHT Submenu**.

Event, Comment 1 and Comment 2 lines are text fields used to personalize your scorecard.

Date doesn't require any standardized date format entry, but as a regular text field will simply copy the field to scorecards.

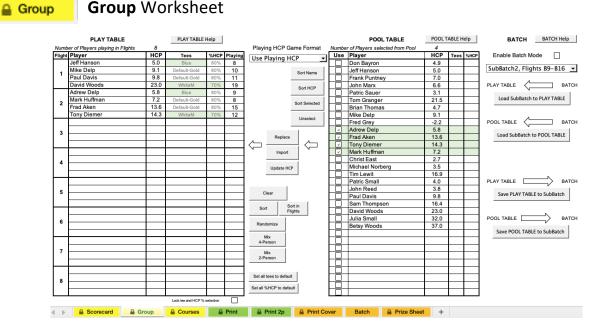
Playing HCP and **Alt.Tees Playing HCP** sets what percentage of player's playing handicap will be used on scorecard. 100% HCP equals to full playing handicap as determined by player's handicap and golf course slope and index rating for selected playing tees. Each player can have selected individual playing tees and option of two different fractional HCP adjustments.

Player's source pop up determines the source of players for scorecards. There are two options – **Group** is being used to feed players from **Group Worksheet** or the other option is to use players from **Batch Worksheet**.

Custom Scoreline 1 and **Custom Scoreline 2** if entered overwrites default scoreline titles. **Scoreline 1 Holes** give you an option to assign in row Scoreline 1 unique annotations to each hole

PREVIEW FLIGHT Submenu shows which flight is currently populating the scorecard and buttons First Flight, Up and Down will browse through your set of flights.

Red and Yellow Background Check Boxes will highlight selected holes with two different background colors. Can be used for highlighting specific holes for different game formats.



POOL Table is the source of up to 30 players in your group. Use this table to add new players, delete players no longer playing in your group or adjust their handicaps.

Use Checkboxes select players for import to **PLAY TABLE** to fill flights. You have the option to create flights manually by selecting and importing each player at the time or select and import all of them with just one click.

Buttons:

- Sort Name: sorts all players in POOL Table in alphabetical order.
- Sort HCP: sorts all players in POOL Table with respect to their handicap.
- Sort Selected: sorts all selected players in POOL Table according to their handicap.
- Unselect: clears all checkboxes in POOL Table.
- **Replace:** replaces a player from **PLAY Table** with selected player from **POOL Table**. Click and highlight a player in **PLAY Table** that you want to replace and check **Use Checkbox** of a new alternate player from **POOL Table**. Press **Replace Button** to execute.
- Import: imports selected players from POOL Table to PLAY Table.
- Update HCP: updates handicaps in PLAY Table from POOL Table.
- Clear: clears PLAY Table.
- Sort: sorts all players in PLAY Table according to their handicaps.
- Sort in Flights: sorts players in each flight according to their handicaps.
- Randomize: randomly shuffles players in PLAY Table.
- **Mix 4-person:** randomly shuffles players in **PLAY Table** to create equally weighted 4 person flights based on their handicaps. In order to be able to create flights with similar handicap distribution no partial flights should be in **PLAY Table** before applying the **Mix 4-person** function.
- **Mix 2-person:** randomly shuffles players in **PLAY Table** to create equally weighted 2 person teams in flights based on their handicaps. Even number of players must be in **PLAY Table** in order this feature can function properly.
- Set Tees to Default and Set %HCP to Default resets all tee and %HCP to default setting

PLAY Table shows all players in flights as will be printed on scorecards. Players can be also entered here manually in case there is no need to keep players for future games in **POOL Table**. Players' tee allocation and handicap adjustments can be modified here as well.

		PLAY TABLE					
	Numb	per of Players playing in Flights	16	-	\wedge		
		Player	HCP	Tees	%НСР	Playing	
	1	Don Bayron	4,9	Black	70%	9	
		Jeff Hanson	5	Default-Gold	70%	8	
		Frank Puntney	7	Default-Gold	70%	9	
		John Marx	6,6	Default-Gold	70%	9	
	2	Patric Sauer	3,1	Black	70%	8	Each Tees cell is clickable to
Ded		Tom Granger	21,5	Silver	70%	20	scroll through all available
Red		Brian Thomas	4,7	Default-Gold	70%	7	tees for each player
background		Mike Delp	9,1	Default-Gold	70%	11	
highlights	3	Patric Small	4	Black	70%	9	
players		Julia Small	32	Jade	40%	15	
with		David Woods	23	Silver	70%	21	
duplicate		Betsy Woods	37	Jade	40%	17	
entries	4	Sam Thompson	16,4	Default-Gold	70%	18	
		Tom Granger	21,5	Default-Gold	70%	23	
		Michael Norberg	3,5	Default-Gold	70%	6	Each %HCP cell is clickable
		Tim Lewit	16,9	Default-Gold	70%	19	to switch between default
	5						and optional handicap
							adjustments for each
							player
	6			1			
				↓			
				↓			
	_						
	7						
					$ \rightarrow $		
				$ \rangle / $	\vdash		
						L	l
				Lock tee and HCP	% selection		

Playing Handicap column shows the exact playing handicap as calculated from player's handicap, %HCP fractional adjustment and course slope/index rating for selected course and tees.

HCP column is the entry for each player's handicap.

Tees column shows designated tees for each player. If set to Default, tees will be automatically assigned based on selected Default tees. In order to change playing tees for a player, sequential clicking at Tees cell will scroll through all available tees for selected course.

%HCP column shows each player's HCP adjustment. Clicking at %HCP cell will switch between default fractional handicap adjustment and the optional fractional adjustment as set at Scorecard sheet.

Lock tee and %HCP selection Checkbox will make tee and %HCP selection unavailable.

USGA Rules for Handicap Competitions states that player with the lowest Playing Handicap play at scratch (Playing HCP 0) in match play.

By stroking off the low ball, the higher handicap player(s) receive their handicap strokes on the holes where they need them most – resulting in more holes tied compared to holes won or lost. If players used full Playing Handicaps in match play, the better player would have the advantage on the more difficult holes (because he or she would also be getting strokes) and the other player(s) would have an advantage on the easier holes.

	PLAY TABLE				
Numb	per of Players playing in Flights	6			Playing HCP Game Format
Flight	Player	HCP	Tees	%HCP	Playing Use Playing HCP
1	Player a1	12	Default-Gold	100%	Use Playing HCP
	Player b1	3	Default-Gold	100%	Stroking off low 4 players
	Player c1	24	Default-Gold	100%	Stroking off low 2 players
	Player d1	8	Default-Gold	100%	Stroking off low all field
2	Player a2	4	Default-Gold	100%	9
	Player c2	19	Default-Gold	100%	29 Sort Selected
3					Unselect
1					

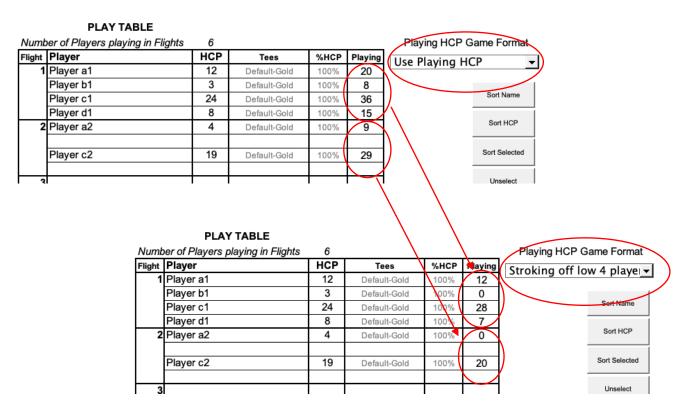
Playing HCP Game Format drop down option selection

- Use Playing HCP
 - Used for regular games without any playing HCP adjustments to low HCP.
- Stroking off low 4 players
 - All players in each flight are stroking off the lowest player's HCP of that flight. Simply the lowest HCP of the flight is subtracted from all players in that flight to have the player with the lowest HCP playing at scratch.
- Stroking off low 2 players
 - Each flight is divided in two twosomes of player a+b and player c+d. Players in each twosome are stroking off the lower player's HCP. Simply one player in each twosome will play at scratch.
- Stroking off low all field
 - All players are stroking off the lowest player's HCP of the whole field. This format is used mostly in special team games where it's desired to have all handicaps adjusted by the lowest HCP.

Stroking of low 4 players

Following example Flight 1 represents HCP adjustments for 2-person teams match play. Players a1 and b1 are playing a Four Ball match with players c1 and d1. Player b1 has the lowest HCP. Using the **Stroking off low 4 players** option will adjust handicaps of all four players with player b1 playing at scratch.

Flight 2 represents HCP adjustments for singles match play when one scorecard for each match is desired. Player a2 is playing a match with player c2. Positions b2 and d2 are left empty. Applying the **Stroking off low 4 players** option will adjust handicap of only two entered players and player a2 will be playing at scratch since has the lower HCP.



2-Person Scorecard while using Stroking off low 4 players option

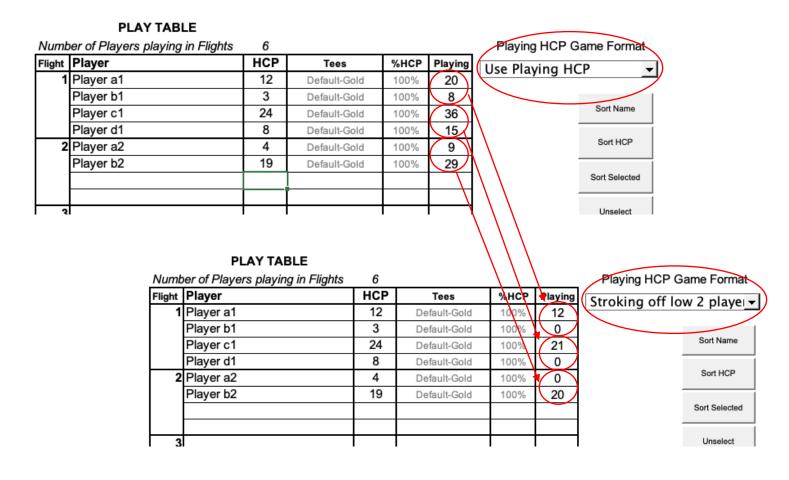
Designation that HCP is stroking off the low HCP from 4 players

																					<u> </u>			
MakeGolfScorecard.com	1	2	3	4	5	6	7	8	9	OUT		10	11	12	13	14	15	16	17	18	IN	Total	CR	s
Black	366	383	177	511	464	390	555	214	435	3495		366	383	177	511	464	390	555	214	435	3495	6990	78,9	14
Gold	345	364	171	491	398	378	497	197	425	3266		345	364	171	491	398	378	497	197	425	3266	6532	76,2	14
Silver	308	344	150	470	361	345	486	171	388	3023		308	344	150	470	361	345	486	171	388	3023	6046	3,2	1/
Par	4	4	3	5	4	4	5	3	4	36		4	4	3	5	4	4	5	3	4	36	72	Off low	4
Stroke Index	17	9	3	15	5	1	11	13	7			18	10	4	16	6	2	12	14	8			HCP	Ν
Player a1			*		*	*			*		Pa			*		*	*			*			8	
Player b1											Pt												0	
Team A Points												Τ												Γ
Player c1	*	*	*	*	*	**	*	*	*		Po	*	*	*	*	*	*	*	*	*			19	Γ
Player d1			*			*					Po			*			*						4	
Team B Points																								Γ

Scoring points for each team row title populated from **Custom Scoreline** or pointes for Player A and Player B in singles match if one scorecard per match is desired

Stroking of low 2 players

Each Flight now actually represents two independent twosomes playing singles matches. There is one match between player a and b and another match between player c and d. Using the **Stroking off low 2 players** option will adjust handicaps of each twosome based on their lower HCP player. The lower HCP player will be playing at scratch.

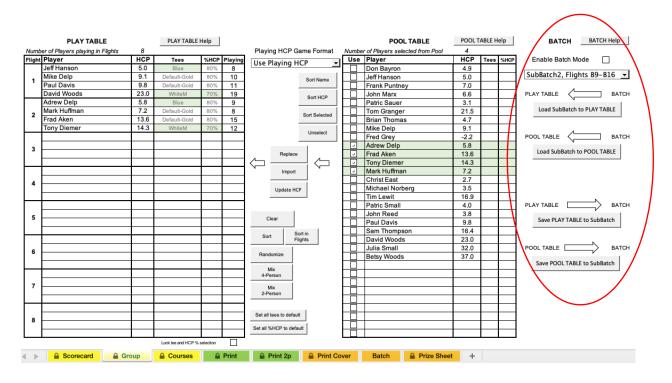


2-Person Scorecard while using Stroking off low 2 players option

MakeGolfScorecard.com	1	2	3	4	5	6	7	8	9	OUT			10	11	12	13	14	15	16	17	18	IN	Total	CR	SR
Black	366	383	177	511	464	390	555	214	435	3495	П		366	383	177	511	464	390	555	214	435	3495	6990	78,9	149
Gold	345	364	171	491	398	378	497	197	425	3266			345	364	171	491	398	378	497	197	425	3266	6532	76,2	149
Silver	308	344	150	470	361	345	486	171	388	3023			308	344	150	470	361	345	486	171	388	3023	6046	73,2	144
Par	4	4	3	5	4	4	5	3	4	36			4	4	3	5	4	4	5	3	4	36	72	Off low	2p
Stroke Index	17	9	3	15	5	1	11	13	7				18	10	4	16	6	2	12	14	8			HCP	NET
Player a1			*		*	*			*			Pa			*		*	*			*			8	
Player b1												Pb												0	
Match A																									
Player c1	\sim	*	*	*	*	*	*	*	*		Π	Pc		*	*		*	*	*	*	*			15	
Player d1			<u> </u>									Pd												0	
Match B					\square						Π														

Scoring points for each match - two matches on one scorecard

BATCH Functions



Enable Batch Mode: enables all Batch Functions and switches to Batch scorecard numbering.

SubBatch Pull Down Selection: determines which SubBatch is being used.

There are several ways to transfer data in between Tables and Batch:

Load SubBatch to PLAY Table: Copies selected SubBatch to PLAY Table.

Load SubBatch to POOL Table: Copies selected SubBatch to POOL Table.

Save PLAY Table to SubBatch: Copies PLAY Table to selected SubBatch.

Save POOL Table to SubBatch: Copies POOL Table to selected SubBatch.

Batch Batch Worksheet

			BATCH TABL	E				
Total I	Number	of Pla	yers in Batch	23				
Sub B	Flight	Player	Name	HCP	Tees % HC	Clear BATCH	TABLE	HELP for Data Format
		1	Adrew Delp		5.8	Clear BATC		
	B1	2	Betsy Woods	3	7.0			
	ы	3	Brian Thomas		4.7			HELP for Large Groups
			Christ East	:	2.7			
		5	David Woods	2	3.0		1	HELP for Smaller Groups
	B2	6	Don Bayron		1.9		-	
	52		Frad Aken	1:	3.6			
			Frank Puntney		7.0			
			Fred Grey		2.2			
	B3		Jeff Hanson		5.0			
	20		John Marx		5.6			
			John Reed		3.8			
			Julia Small		2.0			
	B4		Mark Huffman		7.2			
			Michael Norberg		3.5			
1			Mike Delp		9.1			
			Patric Sauer		3.1			
	B5		Patric Small		4.0			
			Paul Davis		9.8			
			Sam Thompson		5.4			
			Tim Lewit		5.9			
	B6		Tom Granger		1.5			
		23	Tony Diemer	1.	4.3			
		24						
		25						
	B7	26						
		27						
		28 29						
	B8	30 31						
		31						
		32						
		34						
	B9	34						
		35						
• •	🔒 S	coreca	ard 🔒 Group	Courses	🔒 Print	🔒 Print 2p	A Print Cover	Batch 🔒 Prize

Batch worksheet can be used to enter and sore up to 192 players to populate your scorecards. Batch is divided to 6 SubBatchs containing 8 flights (32 players) each.

Printing Batch is done sequentially by SubBatches through PLAY Table in Group sheet.

Data format for Batch:

- **Name:** string with player's name
- HCP: player's handicap, + handicap enter as negative number with (-)
- TEES: designated tee number (from Course Table) for player or nothing for default tees
- %HCP: playing handicap adjustment (from Scorecard sheet), nothing for default, 1 for alternative

There are two ways to use Batch depending on size of the field.

Batch for small groups of up to 32 players.

In this case Batch can represent a storage for several small groups. Instead of having several files for each playing group, all groups are stored in Batch and copied to POOL Table as desired. If any changes are made to players in POOL Table, the updated POOL Table can be copied back to Batch for future use.

The other use for small groups is keeping track of history of flight allocation. PLAY Table for each game is saved to different SubBatch and before flights for next game are allocated, the history can be checked to prevent similar players grouping.

Batch for large groups of players:

Up to 192 players can be entered or copied to Batch from any application.

Courses Courses Worksheet

Selected Course	Course 2 – Shoreline Golf Links
Tees on scorecard's row 1	Black
Tees on scorecard's row 2	
Tees on scorecard's row 3	Silver
Default playing tees	Cold 🗾

Select Course Pop up selects which golf course will fill your scorecard.

Scorecard Tees Info Pop ups assigns specific Tees to each of three lines designated for Tee info.

Default Playing Tees Pop up specifies what default tees players are playing from. This Tee will be highlighted on scorecard and slope and index rating will be used to calculate playing handicaps. Select –Empty— if you want to use your handicaps as playing handicaps without course index adjustment.

All above selection can be modified directly in the interactive scorecard located at Scorecard sheet.

Course 9		Name	Spyg	lass	Hill]												
		Tees	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Total	CR	SR	Alt. Index
	1	Blue	595	;	349	172	370	197	446	545	399	431	407	562	178	460	560	130	476	325	427	7029	75,4	145	
	2	Gold	564		321	150	358	169	413	513	375	414	377	491	160	435	525	120	454	312	387	6538	73,3	140	
	3	White Men	529	,	293	125	345	134	379	480	354	394	366	463	145	398	514	98	440	301	365	6123	71,6	133	
	4	White Women	529	,	293	125	345	134	379	480	354	394	366	463	145	398	514	98	440	301	365	6123	76,5	138	
	ψ	Red	487	'	242	90	299	89	327	464	305	349	316	419	96	324	481	84	411	266	332	5381	72,6	130	
		Par	5		4	3	4	3	4	5	4	4	4	5	3	4	5	3	4	4	4	72		>	
		Stroke Index	3		13	17	9	15	7	11	1	5	12	10	16	4	6	18	2	14	8	ок			
	1	Alt. Par	5		4	3	4	3	4	5	4	4	4	5	3	4	5	3	5	4	4	73	\checkmark		
	$\overline{\ }$	Alt. Stroke Index	1		13	17	11	15	7	3	9	5	10	4	18	8	2	16	6	14	12	ок	ノ		

Courses 1 – 10 Tables store all golf course info for up to 10 courses. Course name with tee designation and distances together with par, stroke index and course ratings must be entered in yellow fields. For courses with dual par and stroke index rating fill the Alt. Par and Alt. Stroke Index and use the Alt. Index checkbox for association with proper Tees.

Print 2p Print

Printing Worksheets

		s	oygla	155 1								B1				Mo	onter	ey T	our					5/2	2/202
MakeGolfScorecard.com	1	2	3	4	5	6	7	8	9	OUT	П		10	11	12	13	14	15	16	17	18	IN	Total	CR	SF
Blue	595	349	172	370	197	446	545	399	431	3504	П		407	562	178	460	560	130	476	325	427	3525	7029	75.4	14
Gold	564	321	150	358	169	413	513	375	414	3277	П		377	491	160	435	525	120	454	312	387	3261	6538	73.3	14
WhiteM	529	293	125	345	134	379	480	354	394	3033	Π		366	463	145	398	514	98	440	301	365	3090	6123	71.6	13
Par	5	4	3	4	3	4	5	4	4	36	Π		4	5	3	4	5	3	4/5	4	4	36/37	72/73	Playin	ng HC
Handicap	3/1	13	17	9/11	15	7	11/3	1/9	5		\Box		12/10	10/4	16/18	4/8	6/2	18/16	2/6	14	8/12			HCP	NE
Jeff Hanson (Blue)	•								•		Π	JH					•					·		8	
Mike Delp	•			•		•		•	•		П	MD		•		•	•		•			·		10	
Paul Davis	•			•		•	•	•	•		П	PD		•		•	•		•			·		11	
David Woods (WhiteM)	•	•	•	•	•	•	•		•		П	DW	•	•	•	•	•	•	•	•		·		19	
Tee adjustment									1up		П										1up	1	1	İ	1
		-			-	_	_	_															_		
Team Net Score Gold Tees, 70% Handi Cha Cha Cha, three(ree					ite) ne	t best	ball, 9	8418 (one te	e up		Sce	orer						At	test					
Gold Tees, 70% Handi		o(yello	w), or			t best	ball, 9	8.18 (one te	e up		Sco B2	orer			Ma	onter	ey Te		test			<u> </u>	5/2	2/20
Gold Tees, 70% Handi Cha Cha Cha, three(reo		o(yello Sp	w), or oygla	ne(whi	111	1								11	12				our		18		Total		
Gold Tees, 70% Handi Cha Cha Cha, three(red MakeGolfScorecard.com	d), two	o(yello	w), or oygla	ass H	ill 5	6	ball, 9	8	9	e up OUT 3504			orer 10 407	11	12	Mc 13 460	onter 14	15	our 16	17	18	IN 3525	Total 7029	CR	2/20 51
Gold Tees, 70% Handi Cha Cha Cha, three(reo	d), two	sp Sp 2	w), or oygla	ne(whi	111	1	7			OUT			10		_	13	14		our	17	427	_	Total 7029 6538	CR 75.4	S
Gold Tees, 70% Handi Cha Cha Cha, three(red MakeGolfScorecard.com Blue	d), two 1 595	2 349	w), or oygla 3 172	ass H 4 370	5 197	6 446	7 545	8 399	9 431	OUT 3504			10 407	562	178	13 460	14 560	15 130	our 16 476	17 325	427	3525 3261	7029 6538	CR 75.4 73.3	SI 14 14
Gold Tees, 70% Handi Cha Cha Cha, three(rec MakeGolfScorecard.com Blue Gold	1 595 564	(yello Sp 349 321	w), or oygla 3 172 150	ass H 4 370 358	5 197 169	6 446 413	7 545 513	8 399 375	9 431 414	OUT 3504 3277			10 407 377	562 491	178 160	13 460 435	14 560 525	15 130 120	our 16 476 454	17 325 312	427 387	3525 3261	7029 6538 6123	CR 75.4 73.3	SI 14 14 13
Gold Tees, 70% Handi Cha Cha Cha, three(red MakeGolfScorecard.com Blue Gold WhiteM	1 595 564 529	(yello S 349 321 293	w), or ygla 172 150 125	4 370 358 345	5 197 169 134	6 446 413 379	7 545 513 480	8 399 375 354	9 431 414 394	OUT 3504 3277 3033			10 407 377 366	562 491 463	178 160 145	13 460 435 398	14 560 525 514	15 130 120 98	0ur 16 476 454 440	17 325 312 301	427 387 365	3525 3261 3090 36/37	7029 6538 6123	CR 75.4 73.3 71.6	S 14 14 13 13
Gold Tees, 70% Handi Cha Cha Cha, three(rec MakeGolfScorecard.com Blue Gold WhiteM Par	1 595 564 529 5	(yello S 349 321 293 4	w), or oygla 172 150 125 3	4 370 358 345 4	5 197 169 134 3	6 446 413 379 4	7 545 513 480 5	8 399 375 354 4	9 431 414 394 4	OUT 3504 3277 3033			10 407 377 366 4	562 491 463 5	178 160 145 3	13 460 435 398 4	14 560 525 514 5	15 130 120 98 3	0Ur 16 476 454 440 4/5	17 325 312 301 4	427 387 365 4	3525 3261 3090 36/37	7029 6538 6123	CR 75.4 73.3 71.6 Playir	S 14 14 13 13
Gold Tees, 70% Handi Cha Cha Cha, three(red MakeGolfScorecard.com Blue Gold WhiteM Par Handicap	1 595 564 529 5	(yello S 349 321 293 4	w), or oygla 172 150 125 3	4 370 358 345 4	5 197 169 134 3	6 446 413 379 4	7 545 513 480 5	8 399 375 354 4	9 431 414 394 4	OUT 3504 3277 3033		B2	10 407 377 366 4	562 491 463 5	178 160 145 3	13 460 435 398 4	14 560 525 514 5	15 130 120 98 3	0Ur 16 476 454 440 4/5	17 325 312 301 4	427 387 365 4	3525 3261 3090 36/37	7029 6538 6123	CR 75.4 73.3 71.6 Playir HCP	S 14 14 13 13
Gold Tees, 70% Handi Cha Cha Cha, three(rec MakeGolfScorecard.com Blue Gold WhiteM Par Handicap Adrew Delp (Blue)	1 595 564 529 5	(yello S 349 321 293 4	w), or oygla 172 150 125 3	4 370 358 345 4	5 197 169 134 3	6 446 413 379 4	7 545 513 480 5	8 399 375 354 4 1/9	9 431 414 394 4	OUT 3504 3277 3033		B2	10 407 377 366 4	562 491 463 5	178 160 145 3	13 460 435 398 4	14 560 525 514 5	15 130 120 98 3	0Ur 16 476 454 440 4/5	17 325 312 301 4	427 387 365 4	3525 3261 3090 36/37	7029 6538 6123	CR 75.4 73.3 71.6 Playir HCP 9	5 14 14 13 19 H

Print Worksheet – for printing scorecards.

Tee adjustment Team Net Score

Gold Tees. 70% Han

Print 2p Worksheet – for printing 2-player teams.

Printing Worksheets that are not being used can be deleted. Scorecards are formatted to fit US Letter or A4 paper size.

Scorer Attest

 Print 2p
 Print Cover
 Batch
 Prize Sheet
 +

Print by using regular native Excel print function.

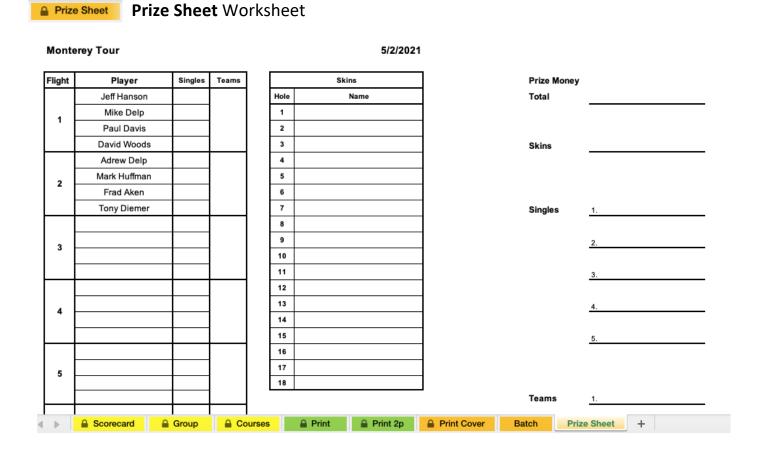
From there you can browse through your scorecards, select number of pages and copies to print.

You can also from the same Print Menu select print to PDF for saving your scorecards to PDF file.

IMPORTANT

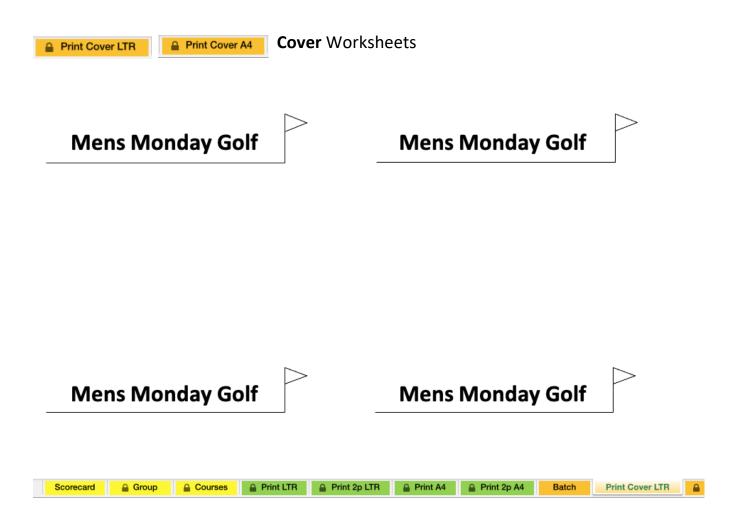
Scorecards are being printed as two scorecards per one page. They are formatted that if properly centered, cutting the page in half will create two scorecards with identical size. Since all printers have slightly different resolutions and printable area, it is essential to properly center your scorecards before you start printing them.

How to center your scorecard – use custom margins in Print menu. Use Left margin to center your scorecard horizontally and Top vertically. After you have the first page centered it is important to check and adjust the flow to following pages. Use combination of Top and Bottom margins to achieve the same scorecard's position on all pages. Use preview window with browsing buttons to scroll through pages 1 to 4. Your margins are set correctly if scorecards on all pages remain in the same position.



Print this page to help organize group bets for individual, team results as well as skin's payouts.

Flights will match your scorecards and will be automatically prefilled from your Group **PLAY Table**.



You can use this page to print your Event's name on the Cover (back side) of your scorecard. Just flip your printed scorecard and put it back in the printer. Select matching paper format as used for printing scorecard.

Print Cover LTR Worksheet is formatted for US Letter paper size.

Print Cover A4 Worksheet is formatted for A4 paper size.

Cover Worksheet that is not being used can be deleted to simplify user interface.