00

22

26

35

27

0 2

26

Scorecard segments results

23

17

13

36

2

 0		n/a		16	٦
v	25	IVa	-16	-16 1	╲
7			10	-35	
	26		-19	2 -42 3	1
29	22	25		-42	]\
	23		-7	3	1 \
	17	31	10	-29	1 /
		25	13	4	∥
	13	25	8	-21	
		8	0	5 -22	- //
	; 36		-1	- <u>-</u> 22	- 11
		24	_	6 -39	111
	, 2'		-17	7	1   \
	00	27		-57	
	.00.		-18	8	
	22	28		-65	
		26	-8	9	
	26	26	-8	-73	
		4	-0	10 -79	
	35		-6	11	
		6	Ū	11 -94	1
	27		-15	12	1
	10	11		-88	
	19		6	13	
	2	16	14	-77	
		-	11	14	
	21	5	-7	-84	
			-1	15	

Start with the dealer average of 0 so the Number 0 is listed as the target in the upper left corner for the target average and n/a in the upper left corner for the history distance. LP and SPR are in the lower left and right corners. We bet 0 MK VIII. The first result is the Number **25**. That makes the average -16 also. We earn +\$2. Movement of -16 along the wheel would target the Number 7. Enter that in the fields for the history and average, and we bet 7 MK VIII.

19

2

21

The second result is the Number **26**, earning +\$2, with a -19 movement. The history targets the Number 25, so we bet 25 MK VIII.

Third spin: the result is the Number **23**, earning +\$2 with a history of -7 and average calculated to be exactly -14. A large average so soon, we will stay with the history and target 31 MK VIII.

The fourth spin result is the Number **17**, with a history of +13. We earn +\$2 profit and move to the next target: The Number 25.

continued



## Scorecard segments results

					_
0	25	n/a		-16	
	1 25		-16	1	
7	26		4.0	-35	
	20		-19	2	
29	23	25	1	-42	
			-7	3 -29	
	17	31	40	-29	
			13	4 -21 5 -22	
	13	25	0	-21	_/
		_	8	5	
	36	8	4	-22	_
			-1	6	
	2	24	17	-39	
			-17	7	
	.00.	27	10	-57	$\neg$
	.00.		-18	8	┛╵
	22	28	0	-65	_\
		26	-8	9 -73	
	26	26	-8	-/3	1
		4	-0	10 -79	\
	35	4	-6	-/9	\
		6	-0	 11 -94	
	27	6	-15	 -94	
		11	-10	12	
	19	11	6	-88	
		16	0	<u>13</u> -77	
	2	10	11	-77 14	
			11	14	
		5		0.1	
	21	5	-7	 -84 15	۰.

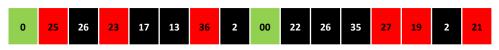
The result of the spin is the Number **13** and earns +\$2. The history of +8 targets the Number 8 and based on that vulnerability we would target the -sight adjustment 00 MK II and +sight adjustment 33 MK II.

The result of the next spin is the Number **36**: 00 MK II breaks even and 33 MK II earns +\$1. The +sight adjustment worked best, and we can use that for future adjustment.

Next, the history of -1 targets the Number 24 with 24 MK VIII. The results lands on the Number **2** which earns +\$2. The distance of -17 makes the next target the Number 27.

We play 27 MK VIII. The ball lands on the Number **00** for a motion of -18. We earn +\$2 again and the next target is the Number 28.

continued



## Scorecard segments results

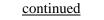
0	25	n/a			-16	
	25		-16		1	
7	26				-35	
	26		-19		2 -42	
29	23	25	_		-42	
	23		-7		3 -29	
	17	31	40		-29	
	1/		13		4	
	13	25			-21 5 -22	
	15		8		5	
	36	8	4		-22	
	50		-1		6 -39	
	2	24	17		-39	
		07	-17		7	V
	.00.	27	10		-57	1
		20	-18		8	V /
	22	28	0		-65	1/
		26	-8		9 -73	//
	26	26	-8			V
		4	-0		10	
	35	4	-6		10 -79 11 -94	-
		6	-0		11	
	27	0	-15		-94	
		11	-15	_	12 -88	Ν
	19	-	6		-00	$  \rangle$
		16	0		13 -77	`
	2	10	11		-77	
		5	11		-84	
	21		-7		15	
			1		15	

The ball lands on the Number **22** which fails and loses -\$16.. The dealer average is still not a round number. For the history of -8 this targets the Number 26, but we will use the - sight adjustment and target 35 MK VIII.

The ball lands on the Number **26** which earns +\$2. The motion of -8 again makes us use a —sight adjustment and we target 31 MK VIII.

The ball lands on the Number **35.** This fails also and loses -\$16. The average is still not a whole number. Use the distance -6 to target the Number 6 MK VIII.

Landing on the Number **27** we earn +\$2. The history with -15 changes the target method. We target with the -sight adjusts along with the main target of the Number 11. Use 11 MK X and its -sight adjustment which is 5 MK II.





## Scorecard segments results

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-16       -19       -7       13       8       -11       -17       -18       -8       -8       -6       -15	$ \begin{array}{c} -16\\ 1\\ -35\\ 2\\ -42\\ -42\\ -42\\ -42\\ -42\\ -29\\ -4\\ -29\\ -29\\ -4\\ -21\\ -57\\ -22\\ -6\\ -39\\ -73\\ -57\\ -8\\ -65\\ -9\\ -73\\ -10\\ -79\\ -79\\ -11\\ -94\\ -12\\ -88\\ \end{array} $	The ball lands on the Number <b>19</b> . We earn +\$7 for the combination bet: +\$7 from 11 MK X and 5 MK II breaks even,. We have a history of +6 we target the Number 16. The ball lands on the Number <b>2</b> . This earns +\$2. With the history of 11, the next target is the Number 5, but we will adjust with the –sight adjustment on the Number 11 and target 11 MK VIII.
	6 11	-88 13 -77 14 -84	The final spin of this exercise moves the ball +18 and lands on the Number <b>21</b> . Earns +\$2 with a final average of -84/15.

This exercise ends with a -\$8 loss. The ball landed in several vulnerable points. We make benefit of using the sight adjustments to avoid failures. Review Chapter 9 to understand the adjustments we make for the projected vulnerabilities. Keep focused and track the averages of the dealer.