SECTION 1 **SECTION 2** **SECTION 3** **SECTION 4** **SECTION 5**

0's x	21	= 0	class
1's x	5	= 5	EX
2's x	2	= 4	
3's x	3	= 9	ADV
5's x	3	= 15	
			SPT
#sect ___	Tot 33		SR

Name ___Jon Mason___ Make ___Beta___

SECTION 6 **SECTION 7** **SECTION 8** **SECTION 9** **SECTION 10**

Signup	use only!	
0's x	=	INT
1's	=	
2's	=	NOV
3's	=	
5's	=	BEG
#sect ___	Tot ___	YTH

MICHIGAN ONTARIO TRIALS ASSOCIATION

MAKE 300 Beta   COMP. # 11   AGE 24

NAME JIM FISCHMEISTER   CLUB Michiana

STREET 7559 Draper Rd   CITY Jackson   PROVINCE / STATE MI   ZIP 49201

	promotion points	championship points
finish		
place		

AVG db

140s

12 1s = 12
4 2s = 8
4 3s = 12
6 5s = 30

TOTAL ⊕ 62

EX

BLUE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

SECT 16   SECT 15   SECT 14   SECT 13   SECT 12   SECT 11   SECT 10   SECT 9

SECT 1   SECT 2   SECT 3   SECT 4   SECT 5   SECT 6   SECT 7   SECT 8

MICHIGAN ONTARIO TRIALS ASSOCIATION

MAKE

NAME Biff

COMP. #

AGE

CLUB

	promotion points	championship points
finish		
place		

	count	score
0_s	11	
1_s	10	= 10
2_s	8	= 16
3_s	5	= 15
5_s	6	= 30
TOTAL		71 ⊕

STREET   **CITY**   **PROVINCE / STATE**   **ZIP**

SECT 16 | SECT 15 | SECT 14 | SECT 13 | SECT 12 | SECT 11 | SECT 10 | SECT 9

SECT 1 | SECT 2 | SECT 3 | SECT 4 | SECT 5 | SECT 6 | SECT 7 | SECT 8

(scoring grids with values 0, 1, 2, 3, 5)

Top section (inverted, upside-down), sections 9–16:

	SECT 9	SECT 10	SECT 11	SECT 12	SECT 13	SECT 14	SECT 15	SECT 16
0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5

CC/MAKE: Gus Gas

NAME: Robert Roosen

COMP. #:

AGE: 57

CLUB: E Side

promotion points | championship points

finish place

0_s 1_s 2_s 3_s 5_s

TOTAL

STREET | CITY | PROVINCE / STATE | ZIP

MICHIGAN ONTARIO TRIALS ASSOCIATION

	SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8
0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
1	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
2	2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2
3	3 3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3
5	5 5 5 5 5	5 5 5 5	5 5 5 5 5	5 5 5 5	5 5 5 5	5 5 5 5 5	5 5 5 5	5 5 5 5 5

SECTION 1 | **SECTION 2** | **SECTION 3** | **SECTION 4** | **SECTION 5**

Score grids showing values 5, 3, 2, 1, 0 (sections 1–5) and 0, 1, 2, 3, 5 (sections 6–10).

Name: Travis Howard
Make: _____

				class
0's x	7	=		
1's x	7	=	7	EX
2's x	4	=	8	
3's x	13	=	39	ADV
5's x	9	=	45	
				SPT
#sect ___		Tot 99		SR

Signup	use only!		INT
0's x ___	=		
1's ___	=		NOV
2's ___	=		
3's ___	=		BEG
5's ___	=		
#sect ___	Tot ___		YTH

SECTION 6 | **SECTION 7** | **SECTION 8** | **SECTION 9** | **SECTION 10**

Top section rows (repeated digit grids):

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

CC/MAKE OLD BAGG

NAME Kie "Zippy" LaBelle

		promotion	championship
COMP.#	AGE	points	points
		finish	
	CLUB	place	

A V C P	
20s	
4 1s = 4	
2 2s = 4	
5 3s = 75	
7 5s = 35	

TOTAL ⊕ 118

STREET   **CITY**   **PROVINCE / STATE**   **ZIP**

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

SECTION 1
5			5	5	5	5
3	3	3		3	3	3
	2	2	2		2	2
1	1	1	1	1	1	1
0	0	0	0	0	0	0

SECTION 2
5	5	5	5	5	5	5
3	3	3	3	3	3	3
3	3	3	3	3	3	3
1	1	1	1	1	1	1
0	0	0	0	0	0	0

SECTION 3
5	5	5	5	5		5
3	3	3	3	3	3	3
2	2	2	2	2	2	2
1	1	1	1	1	1	1
0	0	0	0	0	0	0

SECTION 4
5	5		5		5	5
3	3	3		3		3
2	2	2	2	2	2	2
1	1	1	1	1	1	1
0	0	0	0	0	0	0

SECTION 5
5				5	5	5
3	3	3		3	3	3
2	2	2	2	2	2	2
1	1	1	1	1	1	1
0	0	0	0	0	0	0

			class
0's x ____	=		
1's x ____	=	5	(EX)
2's x ____	=		
3's x ____	= 4-2		ADV
5's x ____	= 65		
			SPT
#sect ____	Tot 1'40		SR

Name **ALAIN VANDEWALLE**   Make **BETA   EXPERT**

0 - 4   2 - 4   5 - 13
1 - 5   3 - 14

Signup	use only!		
0's x ____	=		INT
1's x ____	=		
2's x ____	=		NOV
3's ____	=		
5's ____	=		BEG
#sect ____	Tot ____		YTH

SECTION 6
0	0	0	0	0	0	0
1	1	1	1	1	1	1
2	2	2	2	2	2	2
3	3	3		3	3	3
5	5			5	5	5

SECTION 7
0	0	0	0	0	0	0
1	1	1	1	1	1	1
2	2	2	2	2	2	2
3	3	3	3	3	3	3
5	5	5		5	5	5

SECTION 8
0	0	0		0	0	0
	1	1	1	1	1	1
2	2	2	2	2	2	2
3	3	3	3	3	3	3
5	5		5	5	5	5

SECTION 9
0	0	0	0	0	0	0
1	1	1	1	1	1	1
2	2	2	2	2	2	2
3	3	3	3	3	3	3
5	5	5	5	5	5	5

SECTION 10
0	0	0	0	0	0	0
1	1	1	1	1	1	1
2	2	2	2	2	2	2
3	3	3	3	3	3	3
5	5	5	5	5	5	5

SECTION 1 | **SECTION 2** | **SECTION 3** | **SECTION 4** | **SECTION 5**

SECTION 6 | **SECTION 7** | **SECTION 8** | **SECTION 9** | **SECTION 10**

Name: _Cory Tope_   Make: _66_

0's x _0_	=		class
1's x _8_	=		EX
2's x _8_	=		ADV
3's x _15_	=		
5's x _20_	=		SPT
#sect ___	Tot _51_		SR

Signup	use only!		
0's x	=		INT
1's	=		NOV
2's	=		
3's			BEG
5's	=		
#sect	Tot		YTH

SECTION 1 | **SECTION 2** | **SECTION 3** | **SECTION 4** | **SECTION 5**

Name: Duane Tope Make: GASGAS

0's x 16	= 0	class
1's x 13	= 13	EX
2's x 1	= 2	
3's x 4	= 12	ADV
5's x 6	= 30	
		SPT
#sect ___	Tot 57	SR

Signup	use only!	
0's x ___	=	INT
1's ___	=	
2's ___	=	NOV
3's ___	=	
5's ___	=	BEG
#sect ___	Tot ___	YTH

SECTION 6 | **SECTION 7** | **SECTION 8** | **SECTION 9** | **SECTION 10**

Top grid (inverted, SECT 9–16):

5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5	5 5 5 5	5 5 5 5 5	5 5 5 5	5
3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3 3	3 3 3 3	3
2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2 2	2 2 2 2	2
1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1
0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0
SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9	

CC/MAKE 300 montesa

COMP.#

AGE 45

promotion points

championship points

finish

NAME Jeremy Decker

CLUB BK

place

	0s	1s	2s	3s	5s
	19	9	3	73	20
	0	1	2	3	5
		9	6	21	10

TOTAL 46

STREET 3423 Peregine L City Davison PROVINCE / STATE MI ZIP +8423

side label: BLUE-Y/PP, RED-NOVICE, GREEN JR, YELLOW-SR, WHITE-EXPERT

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8
0 0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0
1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1 1
2 2 2 2	2 2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2	2 2 2 2 2
3 3 3	3 3 3 3 3	3 3 3 3	3 3 3	3 3 3 3	3 3 3 3 3	3 3 3 3	3 3 3 3
5 5 5 5	5 5 5 5 5	5 5 5 5	5 5 5	5 5 5	5 5 5 5 5	5 5 5 5	5 5 5 5

Name: **Phil McDowell** Make: **Ossa**

SECTION 1	SECTION 2	SECTION 3	SECTION 4	SECTION 5		

Each section grid (Sections 1–5) contains rows marked: 5 5 5 5 5 5 / 3 3 3 3 3 3 / 2 2 2 2 2 2 / 1 1 1 1 1 1 / 0 0 0 0 0 0

Sections 6–10 contain rows marked: 0 0 0 0 0 0 / 1 1 1 1 1 1 / 2 2 2 2 2 2 / 3 3 3 3 3 3 / 5 5 5 5 5 5

SECTION 6 SECTION 7 SECTION 8 SECTION 9 SECTION 10

Scoring box (right side):

0's x 15	=	0 0	class
1's x 10	=	9	EX
2's x 4	=	0	
3's x 8	=	24	ADV
5's x	=	0 0	
40			SPT
#sect	Tot		SR

Right margin numbers: 0 / 10 / 8 / 21 / 25 / 64

| SECT 16 | SECT 15 | SECT 14 | SECT 13 | SECT 12 | SECT 11 | SECT 10 | SECT 9 |

CC/MAKE 25c Gas Gas   COMP. #   AGE 2

| | promotion points | championship points |
| finish | place |

NAME Chase Barnes   CLUB

STREET 6650 Wrangler Dr. CITY Grass Lake PROVINCE / STATE MI   ZIP

V=db@V		
1 0s	0	
7 1s	9	9
9 2s	= 12	
7 3s	= 21	
7 5s	= 35	

TOTAL ⊕ 77

MICHIGAN ONTARIO TRIALS ASSOCIATION

| SECT 1 | SECT 2 | SECT 3 | SECT 4 | SECT 5 | SECT 6 | SECT 7 | SECT 8 |

CC/MAKE _BSA_   COMP.# ___   AGE **53**

	promotion	championship
	points	points
	finish	
CLUB _1KS_	place	

NAME: _GARY GROBBEL_

STREET ___   CITY _mc _____   PROVINCE / STATE ___   ZIP ___

100s ___
7 1s = 7
11 2s = 22
43 3s = 129
8 5s = 40

TOTAL ⊕ 8

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

MAKE: Scorpa 250

NAME: Martina Krampitz

STREET: Hauptstr. 68   67729   CITY: SIPPERSFELD, Germany   PROVINCE/STATE   ZIP

COMP. #   AGE: 33

promotion points   championship points

finish   place

20 0s	
12 1s = 12	
2 2s = 4	
6 3s = 18	
4 5s =	

TOTAL ⊕ 34

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(scoring grid rows: 0, 1, 2, 3, 5)

SPT

This is a competition scorecard with numbered section grids (scoring cells 0–5).

The upper portion (inverted/printed upside-down) shows:

SECT 9	SECT 10	SECT 11	SECT 12	SECT 13	SECT 14	SECT 15	SECT 16

(Each section column contains rows of 0, 1, 2, 3, 5 scoring boxes.)

MAKE ____

NAME Kunio Watanabe

COMP.# ____ **AGE** ____ **CLUB** ____

	promotion	championship
points		
finish		
place		

db av a		
360s	3	3
	1_s = 3	1
	2_s = 2	2
	3_s = 0	0
	5_s = 0	0
TOTAL ⊕		5

STREET ____ **CITY** ____ **PROVINCE / STATE** ____ **ZIP** ____

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Each section column contains rows of 0, 1, 2, 3, 5 scoring boxes.)

Right margin (vertical): BLUE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

SPTS

SECTION 1 | SECTION 2 | SECTION 3 | SECTION 4 | SECTION 5

Name: Scott DeBolt   Make: Yamaha

SECTION 6 | SECTION 7 | SECTION 8 | SECTION 9 | SECTION 10

0's x 32	= 0	class	
1's x 3	= 3	EX	
2's x 1	= 2	ADV	
3's x 2	= 6		
5's x 2	= 10	(SPT) NC	
#sect 40	Tot 21	SR	

Signup	use only!	
0's x	=	INT
1's x	=	NOV
2's x	=	
3's x	=	BEG
5's x	=	YTH
#sect	Tot	

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

CC/MAKE **300 Montesa**   COMP. #   AGE **62**

	promotion	championship
	points	points
finish		
place		

NAME **Pete Baldwin**   CLUB

STREET **23470 20 mile** CITY **Paris**   PROVINCE / STATE **MI**   ZIP **49338**

AV ФФ

$15 \; 0_s$
$8 \; 1_s = 8$
$6 \; 2_s = 12$
$5 \; 3_s = 15$
$6 \; 5_s = 30$

TOTAL ⊕ **65**

SPT

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

SECT 16 | SECT 15 | SECT 14 | SECT 13 | SECT 12 | SECT 11 | SECT 10 | SECT 9

| CC/MAKE | | COMP.# | AGE | promotion points | championship points | |
| NAME Kenny Sprague | | | CLUB | finish place | | |

avg = 1
1's = 3

| STREET | CITY | PROVINCE / STATE | ZIP |

SR

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1 | SECT 2 | SECT 3 | SECT 4 | SECT 5 | SECT 6 | SECT 7 | SECT 8

TOTAL

SR NON COMP

	SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

CC/MAKE

NAME **DON KEENER**

STREET   CITY   PROVINCE / STATE   ZIP

COMP. #   AGE   CLUB

promotion points   championship points

finish place

avg/db

3–0s   1s   2s   3s   5s   TOTAL ⊕

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

This is an inverted scorecard (top portion printed upside-down).

Top section (upside down), repeated digit rows:
5 5 5 5 ... (repeated across)
3 3 3 3 ...
2 2 2 2 ...
1 1 1 1 ...
0 0 0 0 ...

SECT 16   SECT 15   SECT 14   SECT 13   SECT 12   SECT 11   SECT 10   SECT 9

CC/MAKE		COMP. #	AGE	promotion points	championship points	avdp
				finish		
NAME Don TudeThout			CLUB	place		
STREET	CITY		PROVINCE / STATE		ZIP	

Right-side boxes:
9
8
3
0

290s
6 1s = 6
4 2s = 8
6 3s = 3
0 5s = 0

TOTAL ⊕ 17

Right margin (vertical): SR | BLUE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

Left margin (vertical): SR

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

Digit rows per section:
0 0 0 ... 0
1 1 1 ... 1
2 2 2 ... 2
3 3 3 ... 3
5 5 5 ... 5

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

Top scoring columns (repeated per section): 5 3 2 1 0

MAKE: Bob C...

NAME: BOB CAPISTRANT

COMP #

AGE: EAST

CLUB: SIDE

promotion points / championship points

finish / place

50s =	
51s =	3
2s =	2
3s =	0
5s =	

TOTAL ⊕ 12

STREET | CITY | PROVINCE/STATE | ZIP

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

Bottom scoring columns (repeated per section): 0 1 2 3 5

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

CC/MAKE 250 Montesa **COMP.#** **AGE** 61

NAME STEVE WIDMAN **CLUB** BF

	promotion	championship
	points	points
finish		
place		

0_s 1_s 2_s 3_s 5_s TOTAL

STREET 1120 S. Garner **CITY** Milford **PROVINCE/STATE** MI **ZIP**

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

MAKE *Les Mora*

NAME *SR*

| | COMP # | AGE | promotion points | championship points |
| finish place | | CLUB | |

$2.0_s =$
$\cancel{0}1_s = 10$
$32_s = 4$
$\cancel{0}3_s = 15$
$\cancel{0}5_s = 0$

TOTAL # 24

MICHIGAN   ONTARIO   TRIALS   ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

	SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

(Upper grid rows numbered 5, 3, 2, 1, 0 for each section)

CC/MAKE MONTESA

NAME JEFF POLLACK

COMP.#

AGE B. F.

CLUB

promotion	championship
points	points
finish	
place	

V db e A

13	0s
7	1s = 7
6	2s = 12
11	3s = 33
3	5s = 15

TOTAL

STREET   **CITY**   **PROVINCE / STATE**   **ZIP**

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Lower grid rows numbered 0, 1, 2, 3, 5 for each section)

This is a motorcycle trials scorecard (Michigan Ontario Trials Association).

Top section (upside-down, sections 9-16):

	SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9
5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5
3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3
2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2
1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0

MAKE: Beta
NAME: Kirk Cheney
STREET: P.O. Box 286
CITY: Hastings
PROVINCE/STATE: Mi.
ZIP: 49058

COMP #:
AGE: 46
CLUB:

promotion points
championship points
finish place

0s =
1s = 1
2s = 5
3s =
5s =

TOTAL ⊕: 134

MICHIGAN ONTARIO TRIALS ASSOCIATION

	SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8
0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	24
5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	10

MICHIGAN ONTARIO TRIALS ASSOCIATION

NAME: TOM OSTROWSKI

AGE:

CLUB: G. LAKES

COMP. #:

	promotion points	championship points
finish		
place		

TOTAL # ⊕ 48

Δ□⊕∇		
0s	14	
1s	10 = 10
2s	52 = 10
3s	1 = 3
5s	5 = 25

Top sections (inverted): SECT 9, SECT 10, SECT 11, SECT 12, SECT 13, SECT 14, SECT 15, SECT 16 — each with scoring rows 0,1,2,3,5

Bottom sections: SECT 1, SECT 2, SECT 3, SECT 4, SECT 5, SECT 6, SECT 7, SECT 8 — each with scoring rows 0,1,2,3,5

STREET:

CITY:

PROVINCE / STATE:

ZIP:

Name MIHKAIL DeBOLT   **Make** 80 BETA

SECTION 1 — SECTION 2 — SECTION 3 — SECTION 4 — SECTION 5
SECTION 6 — SECTION 7 — SECTION 8 — SECTION 9 — SECTION 10

0's x 37	=	0	class
1's x 5	=	5	EX
2's x 1	=	2	
			ADV
3's x 0	=	0	
5's x 0	=	0	
			SPT
#sect 40	Tot 7		
			SR

Signup	use only!	
0's x	=	INT
1's	=	
2's	=	NOV
3's	=	
5's	=	BEG
#sect	Tot	YTH

SECTION 1

5	5	5	5	5	5
3	3	3	3	3	3
2	2	2	2	2	2
1	1	1	1	1	1
0	0	0	0	0	0

SECTION 2

5	5	5	5	5	5
3	3	3	3	3	3
2	2	2	2	2	2
1	1	1	1	1	1
0	0	0	0	0	0

SECTION 3

5	5	5	5	5	5
3	3	3	3	3	3
2	2	2	2	2	2
1	1	1	1	1	1
0	0	0	0	0	0

SECTION 4

5	5	5	5	5	5
3	3	3	3	3	3
2	2	2	2	2	2
1	1	1	1	1	1
0	0	0	0	0	0

SECTION 5

5	5	5	5	5	5
3	3	3	3	3	3
2	2	2	2	2	2
1	1	1	1	1	1
0	0	0	0	0	0

Name: **MARK DECKER**　　Make: **Beta**

SECTION 6

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
5	5	5	5	5	5

SECTION 7

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
5	5	5	5	5	5

SECTION 8

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
5	5	5	5	5	5

SECTION 9

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
5	5	5	5	5	5

SECTION 10

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
5	5	5	5	5	5

Scoring column (right):

0's x _____	=		class
1's x _____	=		EX
2's x _____	=		
3's x _____	=		ADV
5's x _____	=		
---------	---------		SPT
#sect ____	Tot _____		SR

Signup use only!

0's x	=	NT
1's	=	
2's	=	NOV
3's	=	
5's	=	BEG
#sect ____	Tot ____	YTH

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9
0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5

MAKE Beta 300

COMP.#

AGE 46

promotion points

championship points

finish

place

ME Brent Bennett

CLUB

EET

CITY

PROVINCE / STATE

ZIP

dp ⊕

2 0s

9 1s = 9

2 2s = 4

0 3s = 0

1 5s = 5

TOTAL ⊕ 19

BLUE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

NOV

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8
0 0	0	0 0 0 0 0 0	0 0	0 0	0	0 0	0 0 0
1 1 1	1 1 1 1 1 1	1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1
2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2
3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5

SECT 16 | SECT 15 | SECT 14 | SECT 13 | SECT 12 | SECT 11 | SECT 10 | SECT 9

CC/MAKE

NAME CHUCK LESTER

STREET   CITY   PROVINCE / STATE   ZIP

COMP. #

AGE 69

GREAT

CLUB LARES

	promotion	championship
	points	points
finish		
place		

35 0s | 1 1s = 1 | 1 2s = 2 | 23 3s = 6 | 1 5s = 5

TOTAL ⊕ | 14

MICHIGAN   ONTARIO   TRIALS   ASSOCIATION

SECT 1 | SECT 2 | SECT 3 | SECT 4 | SECT 5 | SECT 6 | SECT 7 | SECT 8

Scorecard

5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5		0's x ____ =		class
3 3 3 3 3 3	3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3		1's x ____ =		EX
2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2 2		2's x ____ =		
1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1		3's x ____ =		ADV
0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0		5's x ____ =		
SECTION 1	SECTION 2	SECTION 3	SECTION 4	SECTION 5		----------	----------	SPT

Name **Jeff Frame**   Make **Honda**

#sect ___ Tot ___	
	DNF

SR

Signup	use only!	
0's x ___ =		INT
1's ___ =		
2's ___ =		NOV
3's ___ =		
5's ___ =		BEG

#sect ___ Tot ___		YTH

0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
2 2 2 2 2 2	2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
3 3 3 3 3	3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
5 5 5 5 5	5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5
SECTION 6	SECTION 7	SECTION 8	SECTION 9	SECTION 10

This card is upside-down at top; the upper portion reads (inverted):

SECT 16   SECT 15   SECT 14   SECT 13   SECT 12   SECT 11   SECT 10   SECT 9

Rows of printed digits: 5 5 ... / 3 3 ... / 2 2 ... / 1 1 ... / 0 0 ...

MON

CC/MAKE **198 Honda**

NAME **Mont Annis**

STREET /

CITY **South Bend**

COMP. #

AGE

CLUB **Michiana**

promotion   championship

points   points

finish

place

PROVINCE / STATE **IN**

ZIP

⊕ A V		
19 0s	8	8
8 1s	4	12
4 2s	5	15
5 3s	2	10
2 5s		

TOTAL ⊕ **45**

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Scoring grid with digits 0–5 in each section; hand-marked totals at right: 19, 8, 00, 5)

Scorecard (Michigan Ontario Trials Association)

Top section — punch rows (SECT 16 through SECT 9), each column showing values 5, 3, 2, 1, 0:

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

CC/MAKE: GAS GAS

NAME: LARRY CORBIN

STREET: 10833 MULDOON RD   CITY: Ft WAYNE   PROVINCE / STATE: IN   ZIP: 46819

COMP. #:

AGE:

CLUB:

promotion points / finish

championship points / place

	A Vb dp V
7 0s	
5 1s = 5	
4 2s = 8	
2 1 3s = 63	
3 5s = 15	

TOTAL: ⊕ 9 1

Marginal notes: 100 , 110

Right edge vertical text: JE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

MICHIGAN   ONTARIO   TRIALS   ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Score grid rows with values 0, 1, 2, 3, 5 for each section)

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 16 | SECT 15 | SECT 14 | SECT 13 | SECT 12 | SECT 11 | SECT 10 | SECT 9

CC/MAKE: 250 YAM 1974

COMP. #

AGE: 74

NAME: ED LOGAN

CLUB: GRT LKS

promotion / championship — points / points

finish / place

70s			
61s	=	4	
52s	=	10	
193s	=	57	
35s	=	15	

TOTAL ⊕ 88

STREET — CITY — PROVINCE / STATE — ZIP

SECT 1 | SECT 2 | SECT 3 | SECT 4 | SECT 5 | SECT 6 | SECT 7 | SECT 8

5 5 5 5 5 / 3 3 3 3 3 / 2 2 2 2 2 / 1 1 1 1 1 / 0 0 0 0 0

MAKE **'86 HONDA TLR 200** COMP.# AGE **66** CLUB **BEN. FEN.**

NAME **DOUG SMITH**

	promotion	championship
	points	points
finish		
place		

210s 4 1s = 4 5 2s = 10 7 3s = 21 3 5s = 15

TOTAL ⊕ 50

⊕ ⊕ ⊕ V ∧

NOV

BLUE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

STREET CITY PROVINCE / STATE ZIP

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8
0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2
3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3
5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5

MICHIGAN ONTARIO TRIALS ASSOCIATION

NOVICE

NAME: Todd Doolittle (handwritten, circled "DNF")

MAKE

COMP. #

AGE: Bent

CLUB: Fenders

promotion points / finish

championship points / place

0s	1s =	2s =	3s =	5s =	TOTAL ⊕

STREET | CITY | PROVINCE / STATE | ZIP

Right side vertical text: BLUE-Y/PP, RED-NOVICE, GREEN-JR, YELLOW-SR, WHITE-EXPERT

Top (inverted) sections: SECT 9, SECT 10, SECT 11, SECT 12, SECT 13, SECT 14, SECT 15, SECT 16 — each with rows 0 1 2 3 5

Bottom sections: SECT 1, SECT 2, SECT 3, SECT 4, SECT 5, SECT 6, SECT 7, SECT 8 — each with rows 0 1 2 3 5

Novice N/C

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

(Number columns: 5, 3, 2, 1, 0)

MAKE	Yamaha
NAME	Scott Beattie
STREET	2645 10th
CITY	Shelbyville

COMP #　AGE 65

promotion points　championship points

finish place

CLUB

PROVINCE/STATE　ZIP

TOTAL ⊕ 17　N/C N/C

1s =　22s =　3s =　5s =

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Scoring rows: 0, 1, 2, 3, 5)

CC/MAKE GAS GAS

NAME DAN BrenDel

COMP. # **AGE** **CLUB**

	promotion points	championship points
	finish	place

	V	A	V	dB	

140s 1s = 18 8
2s = 2 1
3s = 24 6
5s = 45 9

TOTAL ⊕ 79.

N/C NOV

STREET **CITY** **PROVINCE / STATE** **ZIP**

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Sections 9–16 printed inverted at top of card)

Trials Scorecard

Name: Austin DeBolt   **Make:** Beta 80

(67)

SECTION 1	SECTION 2	SECTION 3	SECTION 4	SECTION 5

SECTION 6	SECTION 7	SECTION 8	SECTION 9	SECTION 10

Scoring		
0's x 15	=	
1's x 5	= 5	
2's x 7	= 14	
3's x 3	= 18	
5's x 6	= 30	
#sect	Tot 65	

Signup	use only!	
0's x	=	
1's	=	
2's	=	
3's	=	
5's	=	
#sect	Tot	

class
EX   16-0
ADV   5-1
            7-2
SPT
            6-3
SR
            6-5
INT
NOV
BEG   5
           14
YTH   18 67
          30 67

This is a trials scoring card (Michigan Ontario Trials Association).

MAKE Beta Mini E

ME Lex Bennett

COMP. #

AGE 7

	promotion	championship
points		
finish		
place		

CLUB

ØVA db

23 0s
23 1s = 33
B 2s = 16
Ø 3s = Ø
Ø 5s = Ø

TOTAL ⊕ 12

SECT 16 — SECT 15 — SECT 14 — SECT 13 — SECT 12 — SECT 11 — SECT 10 — SECT 9

(score grids showing values 5 3 2 1 0 across sections)

STREET — CITY — PROVINCE / STATE — ZIP

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1 | SECT 2 | SECT 3 | SECT 4 | SECT 5 | SECT 6 | SECT 7 | SECT 8

(score grids showing values 0 1 2 3 5 across sections)

BLUE - Y/PP, RED - NOVICE, GREEN - JR, YELLOW - SR, WHITE - EXPERT

	SECT 16		SECT 15		SECT 14		SECT 13		SECT 12		SECT 11		SECT 10		SECT 9	

(Upside-down scoring rows: 5 5 5 5 5 ... / 3 3 3 3 3 ... / 2 2 2 2 2 ... / 1 1 1 1 1 ... / 0 0 0 0 0 ...)

MAKE	Beta 80	COMP. #	AGE	promotion points finish	championship points

NAME: Larson Bennett

CLUB | place

	promotion	championship

200s

6	1s=	6
1	2s=	2
3	3s=	0
4	5s=	20

⊕ TOTAL

37

Beta Bob

STREET | CITY | PROVINCE / STATE | ZIP

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8
0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2
3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3
5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5	5 5 5 5 5

SECTION 1   **SECTION 2**   **SECTION 3**   **SECTION 4**   **SECTION 5**

Each section grid contains rows of values: 5, 3, 2, 1, 0

Name _____Rebecca Burk_____   Make _____Honda_____

SECTION 6   **SECTION 7**   **SECTION 8**   **SECTION 9**   **SECTION 10**

Each section grid contains rows of values: 0, 1, 2, 3, 5

0's x _____	=		class
1's x _____	=		EX
2's x _____	=		ADV
3's x _____	=		
5's x _____	=		ADV
----------	----------		SPT
#sect ____	Tot _____		SR

Signup use only!

0's x	=	INT
1's	=	
2's	=	NOV
3's	=	
5's	=	BEG
----------	----------	
#sect ____	Tot _____	YTH

MICHIGAN ONTARIO TRIALS ASSOCIATION

MAKE		COMP #	AGE	promotion points	championship points
NAME Cliffordsprague			CLUB	finish place	
STREET	CITY		PROVINCE/STATE		ZIP

B e g

B ee

TOTAL ⊕ 40

20's 1s=3 2s=8 23s=21 25s=10

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

Scoring Card

0's x 2	= 0	class
1's x 0	= 0	EX
2's x 1	= 2	
3's x 25	= 75	ADV
5's x 5	= 25	
----------	----------	SPT
#sect 40	Tot 102	SR

Name Evan DeBolt   **Make** Beta 50

Signup	use only!	
0's x	=	INT
1's	=	
2's	=	NOV
3's	=	
5's	=	BEG
#sect	Tot	YTH

SECTION 1, SECTION 2, SECTION 3, SECTION 4, SECTION 5

SECTION 6, SECTION 7, SECTION 8, SECTION 9, SECTION 10

0's x _____	=	class
1's x_____	=	EX
2's x _____	=	
3's x _____	=	ADV
5's x _____	=	
-----------	-----------	SPT
#sect ____	Tot _____	SR

Name Georgia McDowell   **Make** Beta

Signup	use only!	
0's x	=	INT
1's	=	NOV
2's	=	
3's	=	
5's	=	(BEG)
#sect ____	Tot _____	YTH

SECTION 1 | SECTION 2 | SECTION 3 | SECTION 4 | SECTION 5

SECTION 6 | SECTION 7 | SECTION 8 | SECTION 9 | SECTION 10

	SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9

(Sections 9–16: each column shows values 5, 3, 2, 1, 0)

CC/MAKE	COMP. #	AGE	promotion points	championship points
			finish	
NAME Chloe Sprague		CLUB	place	

STREET	CITY	PROVINCE / STATE	ZIP

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(Sections 1–8: each column shows values 0, 1, 2, 3, 5)

AV db y — 3P 0s

5·1s = 5
4·2s = 8
11·3s = 22
5·5s = 25

TOTAL ⊕ 71

BEG

SECT 16	SECT 15	SECT 14	SECT 13	SECT 12	SECT 11	SECT 10	SECT 9	

(top score grid rows: 5 3 2 1 0 for each section)

MAKE Re Spencer **COMP #** **AGE** promotion / championship

points / points

finish / place

NAME **CLUB**

STREET **CITY** **PROVINCE/STATE** **ZIP**

0s	
1s = 75
2s = 32
3s = 1138
5s = 945

TOTAL ⊕ 104

MICHIGAN ONTARIO TRIALS ASSOCIATION

SECT 1	SECT 2	SECT 3	SECT 4	SECT 5	SECT 6	SECT 7	SECT 8

(bottom score grid rows for each section: 0 1 2 3 5)

Top Sections

SECTION 1	SECTION 2	SECTION 3	SECTION 4	SECTION 5
5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5
3 3 3 3	3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
0 0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0 0 0

Scoring box (right side):

0's x 4	= 0	class	
1's x 2	= 2	EX	
2's x	=		
3's x 6	= 18	ADV	
5's x	=		
		SPT	
#sect ___	Tot 20		
		SR	

Name: Evan DeBoH   Make: Beta 50

Signup use only!

0's x	=	INT
1's ___	=	
2's ___	=	NOV
3's ___	=	
5's ___	=	BEG
#sect ___	Tot ___	YTH

Bottom Sections

SECTION 6	SECTION 7	SECTION 8	SECTION 9	SECTION 10
0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1
2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2	2 2 2 2 2 2
3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 3 3 3
5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5	5 5 5 5 5 5

Name Owen Hall **Make** 66

SECTION 1

SECTION 2

SECTION 3

SECTION 4

SECTION 5

SECTION 6

SECTION 7

SECTION 8

SECTION 9

SECTION 10