

Division 1

N.O.D.A. Youth League Scoresheet

Date _____

Visiting Team Jake / Nick Pts _____
Team # 1

Home Team Tyler M / Tyler L Pts _____
Team # 6

Game #1 - 2 Man 501

OUT

Visitor	501	391	316	255	195	90											
Jake	85	52	28	30	39												
Nick	416	339	288	225	156												
	25	23	33	30	66												

OUT

Home	501	437	339	266	163												
Tyler M	40	77	40	43	40												
Tyler L	461	360	299	223	123												
	24	21	33	60													

OUT

Game #2 - 2 Man 501

OUT

Visitor	501	452	321	261	189	87											
Nick	14	41	35	22	70												
Jake	487	321	286	239	119												
	25	160	25	50	25												

OUT

Home	501	424	341	225	84												
Tyler L	25	26	41	41	36												
Tyler M	476	398	306	184	48												
	52	51	81	100													

Game #3 - 2 Man 301 (Di/Do)

OUT

Visitor	301	253	197	129													
Jake	32	41	22	21													
Nick	269	212	175	108													
	16	15	46														

OUT

Home	301	186	175														
Tyler M	13	81															
Tyler L	288	115															
	92	40															

Game #4 - 2 MAN CRICKET

Game #5 - 2 MAN CRICKET

Visitor Player 1 Nick
 Player 2 Jake
 Home Player 1 Tyler L
 Player 2 Tyler M

Visitor Player 1 Jake
 Player 2 Nick
 Home Player 1 Tyler M
 Player 2 Tyler L

Jake = 100
 tyler M. = 100

Game #6 - 2 Man 301 (Di/Do)

OUT

Visitor	301																		
Home	301																		

Game #7 - 2 MAN CRICKET

Visitor	Player 1	
	Player 2	
Home	Player 1	
	Player 2	

Game #8 - 3 MAN (2 Youth, 1 Adult) CRICKET to 12

Visitor	Player 1	Nick
	Player 2	Jake
	Player 3	
Home	Player 1	Tyler L
	Player 2	Tyler M
	Player 3	

Game #9 - 4 Man 701

OUT

Visitor	701	560	424	314	79													
Jake		30	43	22	85	10												
Nick		671	517	402	229	69												
		56	37	19	39													
Jake		615	480	383	190													
		33	26	30	80													
Nick		582	454	353	110													
		22	30	39	31													

OUT

Home	701	617	472	343	59													
Tyler M		26	45	33	24													2
Tyler L		675	572	439	319													
		25	38	55	4													
Tyler M		650	534	384	315													
		22	22	22	140													
Tyler L		628	512	362	175													
		11	40	19	116													

Tyler M = 140
 Tyler L = 116