2026 Masters Championship

Master's 20 - 29 Women Duet Free Final

Mecklenburg County Aquatic Center | Charlotte, NC | 24 OCT 2026

Code	Rank	Draw	Swimmer	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
			Referee: Denise SHIVELY										
			Execution 30%		Artistic Impression 40%					Difficulty 30%			
J1			Eugenia GILLIAN		Eugenia GILLIAN					Eugenia GILLIAN			
J2			Linda WITTER		Linda WITTER					Linda WITTER			
J3			Cheryl RUSSELL		Cheryl RUSSELL					Cheryl RUSSELL			
J4			Becky MEITIN		Becky MEITIN					Becky MEITIN			
J5			Debbie LATCHFORD		Debbie LATCHFORD					Debbie LATCHFORD			

Code	Rank	Draw	Swimmer	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
	1.	(3)	AAS - ARIZONA AQUA STARS										
			VERMEER Danielle / WOJTYSIAK Brenna										
				EXE 30%	7.0	7.0	7.3	7.1	7.2	7.1000	21.3000	71.5667	
				A/I 40%	7.0	7.1	7.4	7.0	7.4	7.1667	28.6667		
				DIF 30%	7.0	7.0	7.6	7.2	7.4	7.2000	21.6000		
	2.	(5)	TFL - TEAM FLORIDA MASTERS										
			DOWNEY Margaret Grace / MORERA Anna										
				EXE 30%	7.1	6.3	7.5	7.1	7.3	7.1667	21.5000	71.1667	
				A/I 40%	6.8	6.3	7.5	7.2	7.5	7.1667	28.6667		
				DIF 30%	6.8	6.3	7.5	7.3	6.9	7.0000	21.0000		
	3.	(1)	TNY - TEAM NEW YORK AQUATICS										
			AGUIRRE Kristina / TONG Callia										
				EXE 30%	6.4	6.7	6.5	6.5	6.8	6.5667	19.7000	67.9333	
				A/I 40%	6.7	7.1	6.8	6.5	7.0	6.8333	27.3333		
				DIF 30%	6.8	7.0	7.2	6.3	7.1	6.9667	20.9000		
	4.	(6)	SEA - SEATTLE CASCADES SYNCHRO CLUB										
			HOWARD Alyssa / VEGA Sabrina										
				EXE 30%	6.3	6.3	6.1	6.5	6.8	6.3667	19.1000	65.1000	
				A/I 40%	6.5	6.4	6.2	6.9	7.2	6.6000	26.4000		
				DIF 30%	6.5	6.3	6.5	6.6	7.0	6.5333	19.6000		
	5.	(4)	PYS - PHOENIXVILLE AREA YMCA SYNCHRO										
			BERNOTAS Kyra / MCDONALD Miya										
				EXE 30%	6.0	6.0	6.6	6.3	6.5	6.2667	18.8000	63.9667	
				A/I 40%	6.3	6.2	6.8	6.4	6.7	6.4667	25.8667		
				DIF 30%	6.3	6.2	7.0	6.4	6.6	6.4333	19.3000		
	6.	(2)	AAS - ARIZONA AQUA STARS										
			BIGGS Mackenzie / LUCAS Sydney										
				EXE 30%	5.3	4.9	5.4	5.6	5.8	5.4333	16.3000	55.4333	
				A/I 40%	5.5	5.0	5.4	5.7	6.0	5.5333	22.1333		
				DIF 30%	5.8	5.0	5.7	5.5	6.0	5.6667	17.0000		