



McGahan Lees Open Feis 2018

Under 12 Girls Championship

Adj 1:	JWM	J Ward-Mallinson	North West England
Adj 2:	EKOM	E Keaney O'Meara	Leinster
Adj 3:	DF	D Fahy	Connacht
Adj 4:	MMcI	M McInerney	Souther Region
Adj 5:	KM	K McCarron	Midlands England
Adj 6:	MS	M Stanley	Midlands England
Adj 7:	CF	C Flanagan	Ulster
Adj 8:	MMcE	M McEntegart	Ulster
Adj 9:	RF	R Flanagan	Ulster

Round 1: Heavy

Round 2: Light

Recall: Set Dance

Position	Tie	Dancer	Name	School	Total
1		452	ELLIE-KATE MCCARTHY	McGAHAN LEES	860
2		571	SANDYBELLE FELISELDA	NINA BURKE, LEINSTER	624
3		953	JOSIE BOGLE	CELTIC HEARTS	603
4		945	EMMA EATEN	CEIM OIR	540
5		703	CHLOE AGNEW	TAYLOR ACADEMY, ULSTER	515
6		589	MEGAN DOWNEY	RACHEL DOWNEY	469.5
7		275	SIENNA TAYLOR	INIS CARA, MIDLANDS	450.5
8		449	DREW SHANAHAN	McGAHAN LEES	434
9		672	REAGAN SKEHILL-WHITE	SKEHILL	423
10		190	LEXIE WOMBWELL	FINBARR CONWAY	409
11		189	BAILEY ORRELLS	FINBARR CONWAY	387



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RECALL REPORT

10/03/2018

15:01

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Tie	Position	Dancer	JWM Adj 1	EKOM Adj 2	DF Adj 3	MMCl Adj 4	KM Adj 5	MS Adj 6	Recall
	1	452	100	100	100	100	60	100	560
	2	953	60	65	56	75	100	75	431
	3	571	75	75	75	65	53	56	399
	4	945	56	53	60	53	75	65	362
	5	703	65	56	53	60	56	60	350
	6	589	43	60	65	56	50	53	327
	7	672	45	45	45	47	65	45	292
	8	449	53	50	41	50	46	50	290
	9	275	48.5	47	50	43	46	47	281.5
	10	190	48.5	43	47	45	43	43	269.5
	11	189	41	41	43	41	41	41	248



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MARKS (after all rounds)

10/03/2018

15:31

(Non-recalled dancers may be in no particular order)

Posn	Dancer	Heavy						Light						Set Dance						Grid		
		Adj 1	JWM	Adj 2	EKO	Adj 3	DF	Adj 4	MMc	Adj 5	KM	Adj 6	MS	Adj 7	CF	Adj 8	MMc	Adj 9	RF	Total	Posn	Tie
		Mark	Grid	Mark	Grid	Mark	Grid	Mark	Grid	Mark	Grid	Mark	Grid	Mark	Grid	Mark	Grid	Mark	Grid			
1	452	90	100	92	100	94	100	90	100	83	60	90	100	90	100	90	100	92.75	100	860	1	
2	571	87	75	91	75	93	75	84	65	80	53	86.5	56	89	75	89	75	92	75	624	2	
3	953	84	60	89	65	89	56	86	75	86	100	88	75	80.5	47	86	60	90	65	603	3	
4	945	82	56	84	53	89.5	60	75.5	53	85	75	87.5	65	86	65	84	53	89	60	540	4	
5	703	85	65	87	56	88.5	53	78	60	81	56	87	60	80	44	87	65	87	56	515	5	
6	589	77	43	88	60	91	65	76	56	79	50	86	53	80	44	82.5	50	84	48.5	469.5	6	
7	275	80	48.5	82	47	88	50	73	43	77	46	81	47	84	60	84.5	56	85	53	450.5	7	
8	449	81	53	83	50	81	41	75	50	77	46	83	50	82.5	56	82	47	82	41	434	8	
9	672	79	45	80	45	86.5	45	74	47	84	65	80	45	78	41	81	45	83	45	423	9	
10	190	80	48.5	79	43	87.5	47	73.5	45	76	43	79	43	81	50	77	41	84	48.5	409	10	
11	189	76	41	78	41	83	43	72	41	75	41	78	41	82	53	78	43	82.75	43	387	11	