

DISPLAY F UNDER 18 GRADE

Standing

TEAM NO:.....

TEAM NAME:.....

DATE:.....

Number of Marchers	7	8	9	10	11	12	13	14		
Team Compliance <i>(Notify Chief Judge if a non-compliant situation has been identified)</i>									Time Compliance (2:45 - 3:45)	<i>(Under)</i>
Correct Number of Marchers	Repeat or Near Repeat of Tech Drill			Incorrect Uniform					(.....minssecs)	
No <i>(Non Competitive)</i>	Yes <i>(Not Eligible)</i>			RAC11.1 <i>(Notify Chief Judge)</i>					<i>Under minimum time requirement - Not Eligible for Awards</i>	

FORMATIONS POSITIONS:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Each time you see a position error, put a mark, circle the final mark and this is the deduction

FORMATIONS - TIMING:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Each time you see a timing error, put a mark, circle the final mark and this is the deduction

FINISH: (circle the number applicable for the aspect observed)

BOUNDARY LINES

10

CIRCLE

5

FACING FRONT

5

MOVEMENT

5

FORMATIONS - CREATIVITY & COMPLEXITY OF CONTENT AWARD:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Each time you see a formation that is creative, imaginative, artistic, original, intricate, challenging, difficult, innovative, interesting or complex, put a mark, circle the final mark and this is the award

FORMATIONS - PRESENTATION AWARD:

Visual Value	2	4	6	8	10
Impact	2	4	6	8	10
Transitions	2	4	6	8	10
	Developing	Progressing	Good	Very Good	Excellent

The overall presentation from start to finish, encompassing visual value, impact, projection and excellence, circle the number applicable for the presentation observed

SUBTOTAL

LESS FORMATIONS AWARD

LESS COMPLEXITY OF CONTENT AWARD

LESS PRESENTATION AWARD

TOTAL DEDUCTIONS

Judge's Signature.....

Recorder
Check