BEAM ANALYSIS:

21 COMPETITORS/30 SKILLS

	#	% PERF	VALUE
TURN 1/1	21	100%	M
BACK HANDSPRING	17	81%	S
WOLF JUMP	16	76%	S
SWITCH LEG LEAP	16	76%	HS
SPLIT JUMP/LEAP 180	13	62%	S
BACK SALTO	12	57%	AHS
ROUND OFF	11	52%	S
PIKE JUMP	10	48%	S
BACK LAYOUT FULL	9	43%	AHS
CARTWHEEL	8	38%	M
BACK WALK OVER	8	38%	M
WJ 3/4	7	33%	AHS
BACK FULL (TUCK)	7	33%	AHS
STRADDLE JUMP	6	29%	HS
HANDSTAND (2 SEC)	5	24%	M
TUCK JUMP 3/4	4	19%	HS
BACK SALTO LAYOUT	3	14%	AHS
AERIAL	3	14%	AHS
STRADDLE JUMP 1/4	2	10%	HS
SPLITS	2	10%	M
BACK SALTO (DISM)	2	10%	S

OTHER

SIMPLE JUMPS	1	5%	M
FRONT FLIP	1	5%	AHS
FRONT HANDSP (flt)	1	5%	HS
PRESS HANDSTAND	1	5%	HS
ALLUSION	1	5%	HS
BACK LAYOUT 1-1/2t	1	5%	AHS
BACK FULL OFF SIDE	1	5%	AHS
FRONT FULL (LO)	1	5%	AHS
TUCK JUMP 1/2	0	0%	S
FRONT WALKOVER	0	0%	S
TUCK FRT OR BACK OFF	0	0%	S

ACRO SERIES - DISM

	#	% PERF	VALUE
RO-BACK FULL (TUCK)	5	24%	S-AHS
RO-BACK LO FULL	4	19%	S-AHS
BHS-BACK FULL (LO)	2	10%	S-AHS
CART-BACK FULL (LO)	2	10%	M-AHS
AERIAL-BACK FULL (LO)	2	10%	AHS-AHS
RO-BACK SALTO	1	5%	S-HS
RO-BACK 1-1/2	1	5%	S-AHS
BHS-BACK FULL (TUCK)	1	5%	S-AHS
AERIAL-BACK FULL (T)	1	5%	AHS-AHS

*DO NO MEET ACRO SERIES REQUIREMENT

ACRO SERIES - ON BEAM

BHS-BHS	3	14%	S-S
BWO-BWO	2	10%	M+M=S
BHS-BACK LAYOUT	2	10%	S-AHS
CARTWHEEL-RO	1	5%	M-S
BWO-BACK HSP	1	5%	M-S
CARTWHEEL-BHS	1	5%	M-S
BWO-CARTWHEEL	1	5%	M-M
HANDSTAND-BHS	1	5%	M-S
BHS-BACK SALTO	1	5%	S-AHS
CART-RO	0	0%	M+S

BEAM ANALYSIS: 21 COMPETITORS/30 SKILLS

	#	% PERF	VALUE
LEAP-JUMP SKILLS			
TUCK JUMP 1/2	0	0%	S
TUCK JUMP 3/4	4	19%	HS
PIKE JUMP	10	48%	S
SPLIT JUMP/LEAP 180	13	62%	S
WOLF JUMP	16	76%	S
WJ 3/4	7	33%	AHS
STRADDLE JUMP	6	29%	HS
STRADDLE JUMP 1/4	2	10%	HS
SWITCH LEG LEAP	16	76%	HS
SIMPLE JUMPS	1	5%	M
ACRO SKILLS			
ROUND OFF	11	52%	S
CARTWHEEL	8	38%	M
AERIAL	3	14%	AHS
BACK WALK OVER	8	38%	M
BACK HANDSPRING	17	81%	S
BACK SALTO	12	57%	AHS
BACK SALTO LAYOUT	3	14%	AHS
FRONT WALKOVER	0	0%	S
FRONT HANDSP (flt)	1	5%	HS
FRONT FLIP	1	5%	AHS
OTHER			
TURN 1/1	21	100%	M
HANDSTAND (2 SEC)	5	24%	M
SPLITS	2	10%	M
PRESS HANDSTAND	1	5%	HS
ALLUSION	1	5%	HS
DISMOUNTS			
FRONT FULL (LO)	1	5%	AHS
TUCK FRT OR BACK OFF	0	0%	S
BACK LAYOUT FULL	9	43%	AHS
BACK FULL (TUCK)	7	33%	AHS
BACK SALTO	2	10%	S
BACK LAYOUT 1-1/2t	1	5%	AHS
BACK FULL OFF SIDE	1	5%	AHS

	#	% PERF	VALUE	
ACRO SERIES - DISM				
RO-BACK FULL (TUCK)	5	24%	S-AHS	HL BBS
RO-BACK LO FULL	4	19%	S-AHS	HL BBS
RO-BACK SALTO	1	5%	S-HS	HL BBS
RO-BACK 1-1/2	1	5%	S-AHS	HL BBS
BHS-BACK FULL (LO)	2	10%	S-AHS	HL BBS
BHS-BACK FULL (TUCK)	1	5%	S-AHS	HL BBS
AERIAL-BACK FULL (T)	1	5%	AHS-AHS	HL BBS
AERIAL-BACK FULL (LO)	2	10%	AHS-AHS	HL BBS
CART-BACK FULL (LO)	2	10%	M-AHS	
*DO NO MEET ACRO SERIES REQUIREMENT				
ACRO SERIES - ON BEAM				
BWO-BWO	2	10%	M+M=S	
BWO-BACK HSP	1	5%	M-S	
BWO-CARTWHEEL	1	5%	M-M	
BHS-BHS	3	14%	S-S	
BHS-BACK LAYOUT	2	10%	S-AHS	HL BBS
BHS-BACK SALTO	1	5%	S-AHS	HL BBS
CARTWHEEL-RO	1	5%	M-S	
CARTWHEEL-BHS	1	5%	M-S	
CARTWHEEL-RO	0	0%	M+S	
HANDSTAND-BHS	1	5%	M-S	