

POINT DEDUCTION

The Pro Score deduction system allocates each point deduction to the various skill category in which the deduction occurred.

STUNT / PYRAMID DEDUCTION VALUE CHART

# OF ATHLETES	# OF STUNTS	DEDUCTION VALUE	# OF STUNTS	DEDUCTION VALUE	# OF STUNTS	DEDUCTION VALUE	# OF STUNTS	DEDUCTION VALUE
5	1	-0.75						
6 OR 7	1	-0.75						
8 OR 9	2	-0.75	3+	-0.5				
10 OR 11	2	-0.75	3+	-0.5				
12 OR 13	2	-0.75	3	-0.5	4+	-0.25		
14 OR 15	2	-0.75	3	-0.5	4	-0.25	5+	-0.1
16 OR 17	3	-0.75	4	-0.5	5+	-0.25		
18 OR 19	3	-0.75	4	-0.5	5	-0.25	6+	-0.1
20 OR 21	3	-0.75	4+	-0.5	6	-0.25	7+	-0.1
22 OR 23	3	-0.75	4+	-0.5	6	-0.25	7+	-0.1
24 OR 25	4	-0.75	5	-0.5	6+	-0.25	8+	-0.1
26 OR 27	4	-0.75	5+	-0.5	7+	-0.25	9+	-0.1
28 OR 29	4	-0.75	5+	-0.5	7+	-0.25	9+	-0.1
30 OR 31	4	-0.75	5+	-0.5	7+	-0.25	10+	-0.1
32 OR 33	5	-0.75	6+	-0.5	8+	-0.25	11+	-0.1
34 OR 35	5	-0.75	6+	-0.5	8+	-0.25	11+	-0.1
36 OR 37	5+	-0.75	7+	-0.5	9+	-0.25	12+	-0.1
38	5+	-0.75	7+	-0.5	9+	-0.25	12+	-0.1

STUNT AND PYRAMID DEDUCTIONS

An obvious CONTROLLED fall = (.1 deduction)
an obvious stunt fall where the athletes demonstrate safe control throughout the fall.
A coed / coed style stunt fall = (.1 deduction)
an obvious stunt fall during the attempt of a coed or coed style stunt.

An obvious OUT OF CONTROL fall =
(see deduction chart)
an obvious stunt fall where the athletes are out of control during the fall.

TOSS DEDUCTION VALUE CHART

TOSS DEDUCTIONS

An obvious OUT OF CONTROL toss = (see deduction chart)
a toss with the flyer caught or not caught but has made contact to the floor and/or a base(s) fall to the floor as a result of the out of control toss.

RUNNING AND STANDING TUMBLING DEDUCTION VALUE CHART

STANDING AND RUNNING TUMBLING DEDUCTION

Obvious Skill Fall = (.25 deduction)
a fall during the attempt of a tumbling skill.
(2 knees, 2 hands, seat or body have contact with the floor)

NO DEDUCTIONS FOR:

JUMPS
DANCE
TRANSITIONS

# OF ATHLETES	# OF TOSSES	DEDUCTION VALUE	# OF TOSSES	DEDUCTION VALUE	# OF TOSSES	DEDUCTION VALUE	# OF TOSSES	DEDUCTION VALUE
5	1	-0.75						
6 OR 7	1	-0.75						
8 OR 9	1	-0.75	2	-0.5				
10 OR 11	1	-0.75	2	-0.5				
12 OR 13	2	-0.75	3	-0.5				
14 OR 15	2	-0.75	3	-0.5				
16 OR 17	2	-0.75	3	-0.5	4	-0.25		
18 OR 19	2	-0.75	3	-0.5	4	-0.25		
20 OR 21	3	-0.75	4	-0.5	5	-0.25		
22 OR 23	3	-0.75	4	-0.5	5	-0.25		
24 OR 25	4	-0.75	5	-0.5	6	-0.25		
26 OR 27	4	-0.75	5	-0.5	6	-0.25		
28 OR 29	4	-0.75	5	-0.5	6+	-0.25		
30 OR 31	4	-0.75	5	-0.5	6+	-0.25		
32 OR 33	5	-0.75	6	-0.5	7+	-0.25		
34 OR 35	5	-0.75	6	-0.5	7+	-0.25		
36 OR 37	5	-0.75	6	-0.5	7	-0.25	8+	-0.1
38	5	-0.75	6	-0.5	7	-0.25	8+	-0.1

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