

NO.

Name of Judge: _____

Signature of Judge: _____

Prix Caprilli Test #1 (Training Level)

Purpose: For horses with jumping experience showing Training Level Dressage or above - maximum height of fences 2'. It is understood that in the working gaits, a jumping horse is not expected to be as round on the bit as a competing dressage horse. The horse must softly accept the bit and may show more "roundness" in the parts of the tests separate from the jumps. Trot work to be done posting. Transitions into and out of the halt may be through the walk. Test may be called. Refusals will be penalized as an error of course. Knockdowns will be penalized at the judge's discretion. In the case of a knocked down rail being in the way, the judge will ring the bell for the rider to stop without penalty. After the jump is replaced the bell will be rung again telling the rider to continue where he stopped.

Coefficient

		TEST	POINTS	↓	TOTAL	REMARKS
1	A X C	Enter working trot Halt, Salute, Proceed working trot Track Left				
2	HXF	Change rein over jump. Return to working trot after jump				
3	E to B	Large 1/2 circle over jump near B, landing in canter, change leads if needed				
4	A	20m circle at working canter				
5	A V	Working trot Medium walk				
6	E-M M	Free walk Medium walk		2		
7	C E	Working trot Large 1/2 circle over jump, landing in canter, change leads if needed				
8	C	20m circle at working canter				
9	HXF F	Canter jump Working trot				
10	A X	Turn down centerline Halt, Salute, Leave arena at free walk				

Coefficient

General Impressions	POINTS	↓	TOTAL	REMARKS
Gaits (rhythm and clarity) and jumping style				
Suppleness and balance (longitudinal and lateral, ability to shorten and lengthen)		2		
Relaxation and obedience (tempo, attention, confidence, harmony, acceptance of the bit)		2		
Position and seat of rider (on the flat and over fences)		2		
Rider's preparation, use of arena, planning		2		

TOTAL POINTS:

MAXIMUM POSSIBLE:

200

PERCENT:

FURTHER REMARKS:

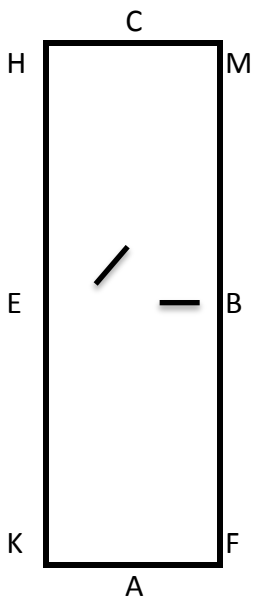


Diagram is not to scale and jumps are not placed exactly.