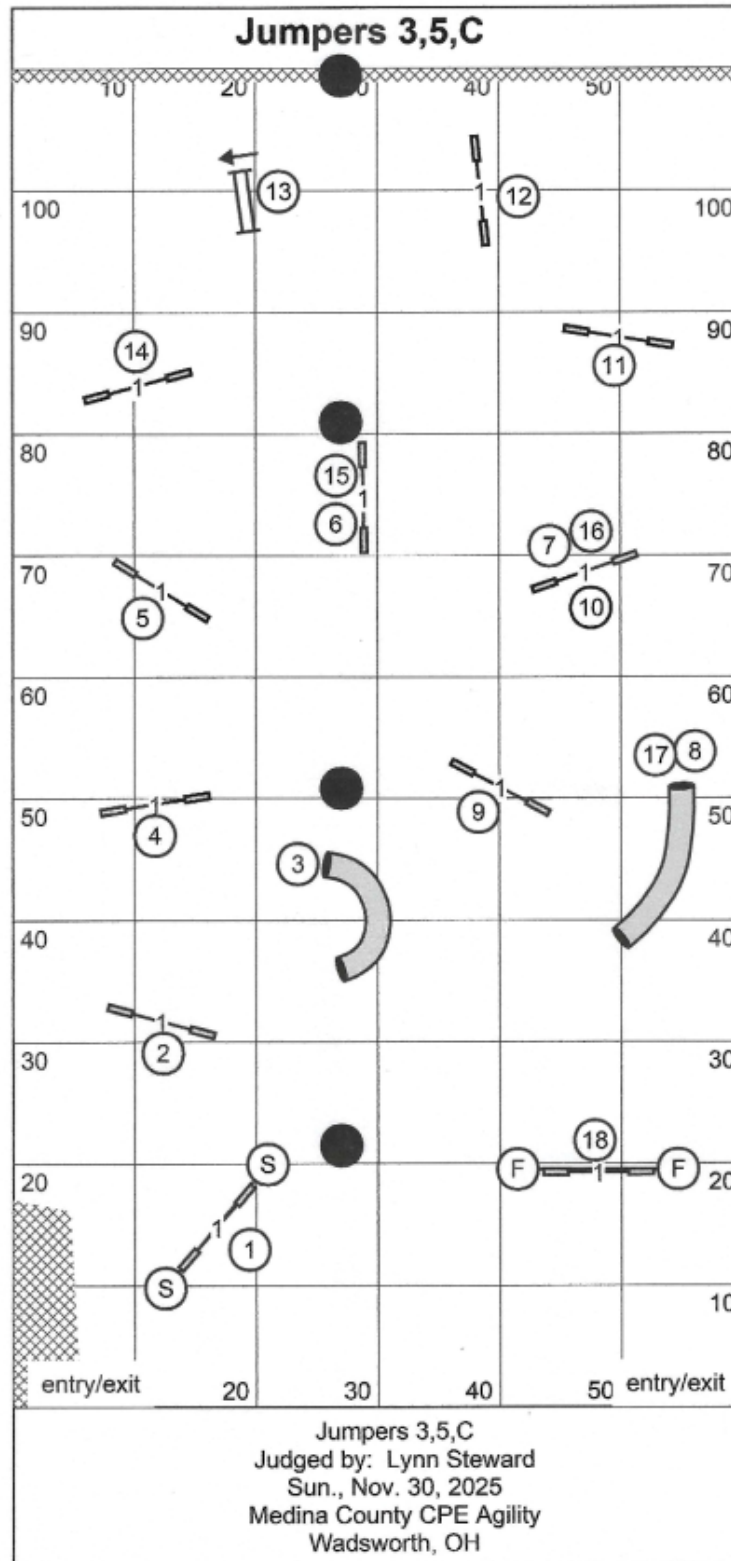
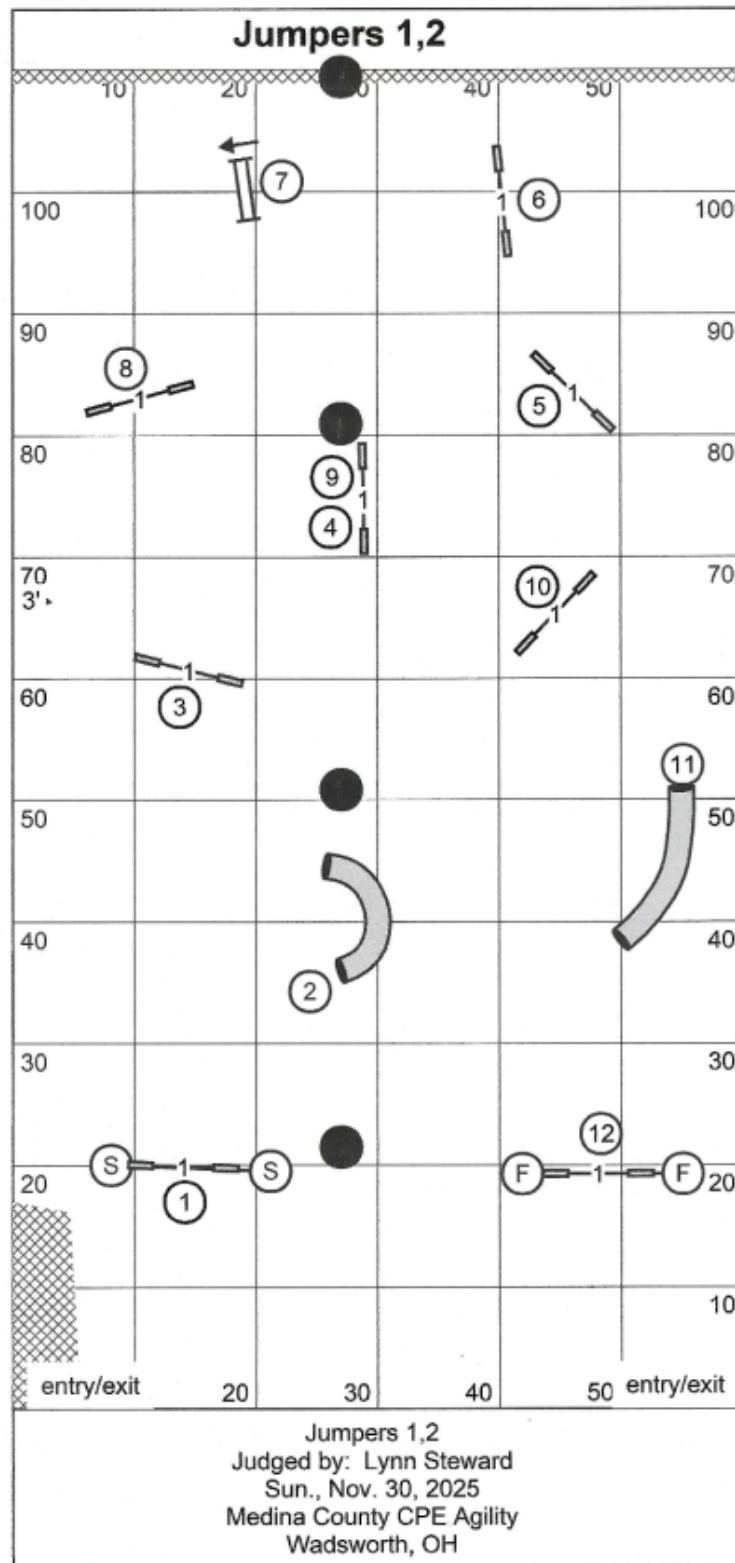
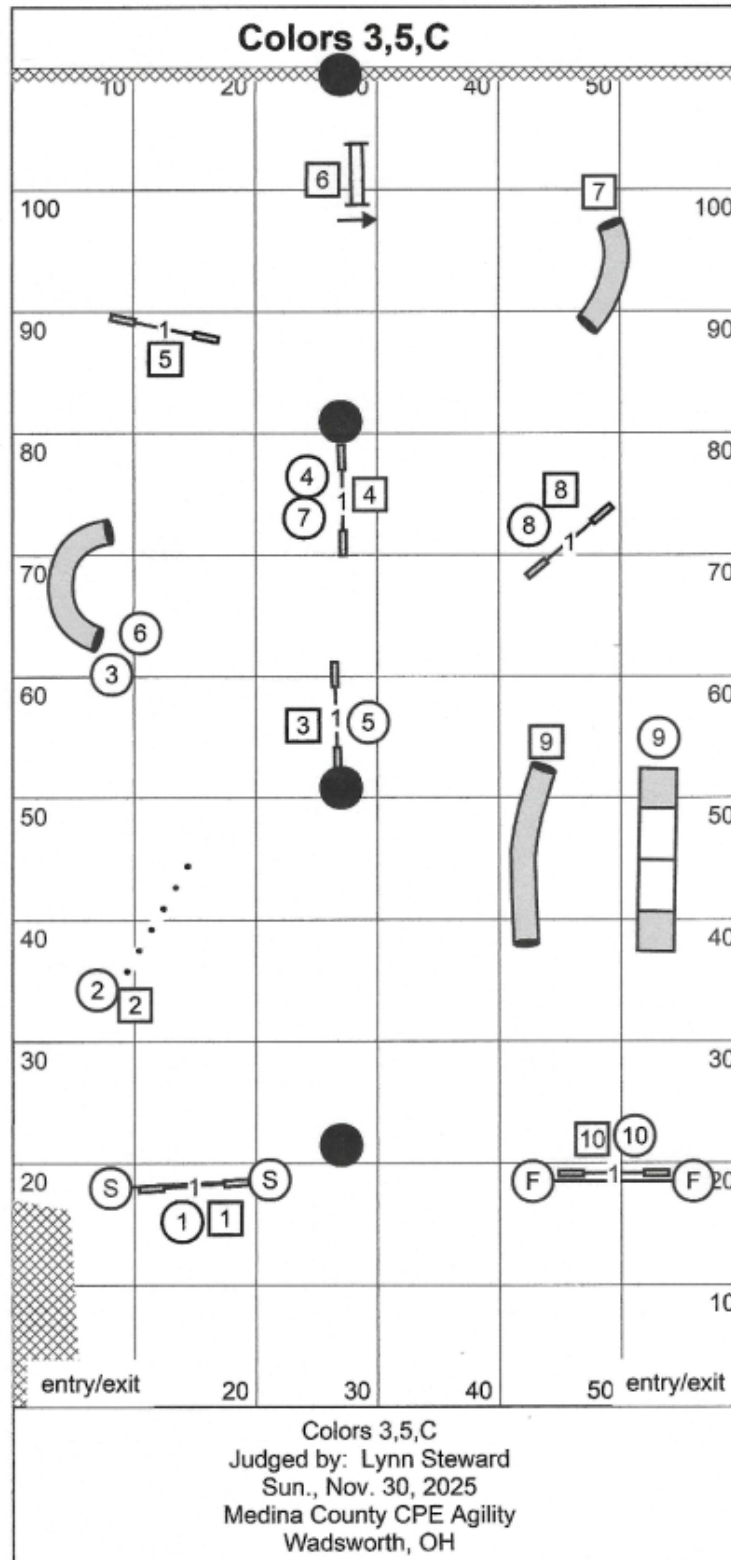
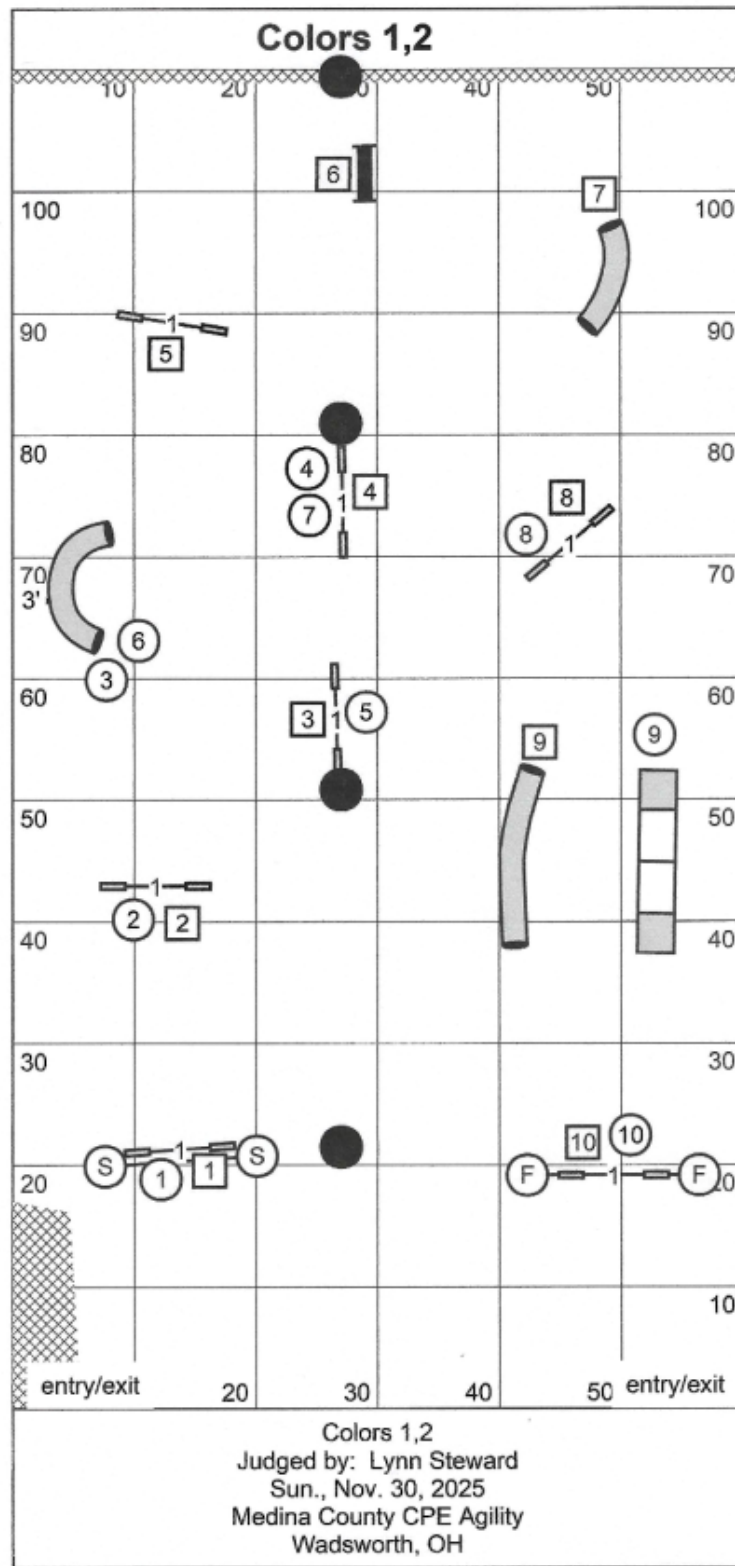










4,8, 12 - 45 seconds
16V, 16, 20, 24 - 40 seconds

CourseDesigner.com (CD w/ 34)

Snooker 1,2

The diagram shows a rectangular arena with a grid from 0 to 50 on both axes. The top boundary is a solid black line. The bottom-left corner has a hatched area labeled 'entry/exit'. The right side has two vertical obstacles: a grey bar at y=80-90 and a stack of three bars at y=40-50. Various numbered circles (1-7) represent obstacles or goals. Letters S, R, F are placed near some circles. Lines with numbers indicate paths between points.

Opening: red+color; red+color; red+color
fault a red - find another red+color
fault a color - receive zero, find another red+color
All obstacles are bi-directional in opening

Closing: #2 is bi-directional

Points Needed:

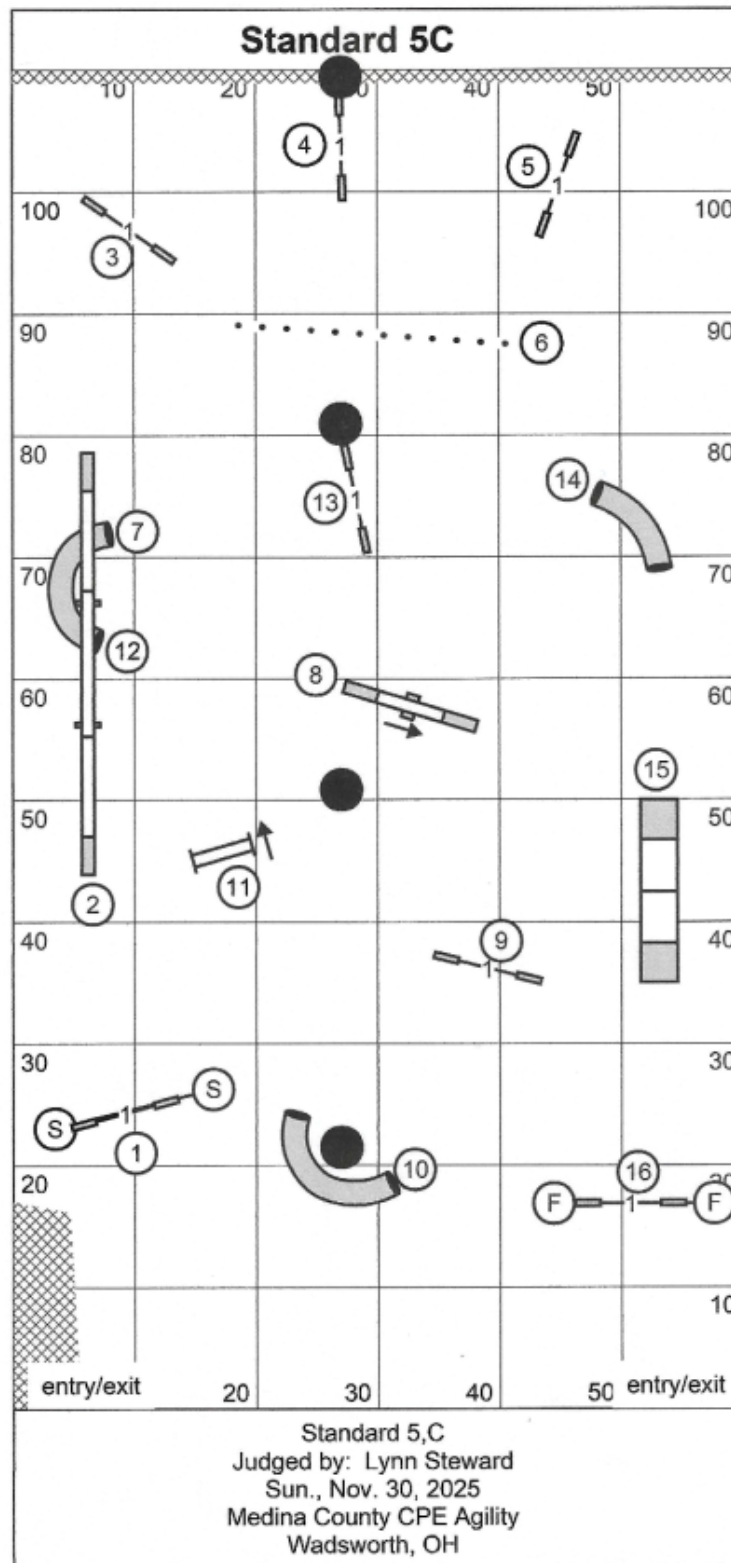
	Reg/Vet;	Enth/Spec
Level 1	26/24	
Level 2	28/26	

Times:
4, 8, 12 - 45 seconds
16V, 16, 20, 24 - 40 seconds

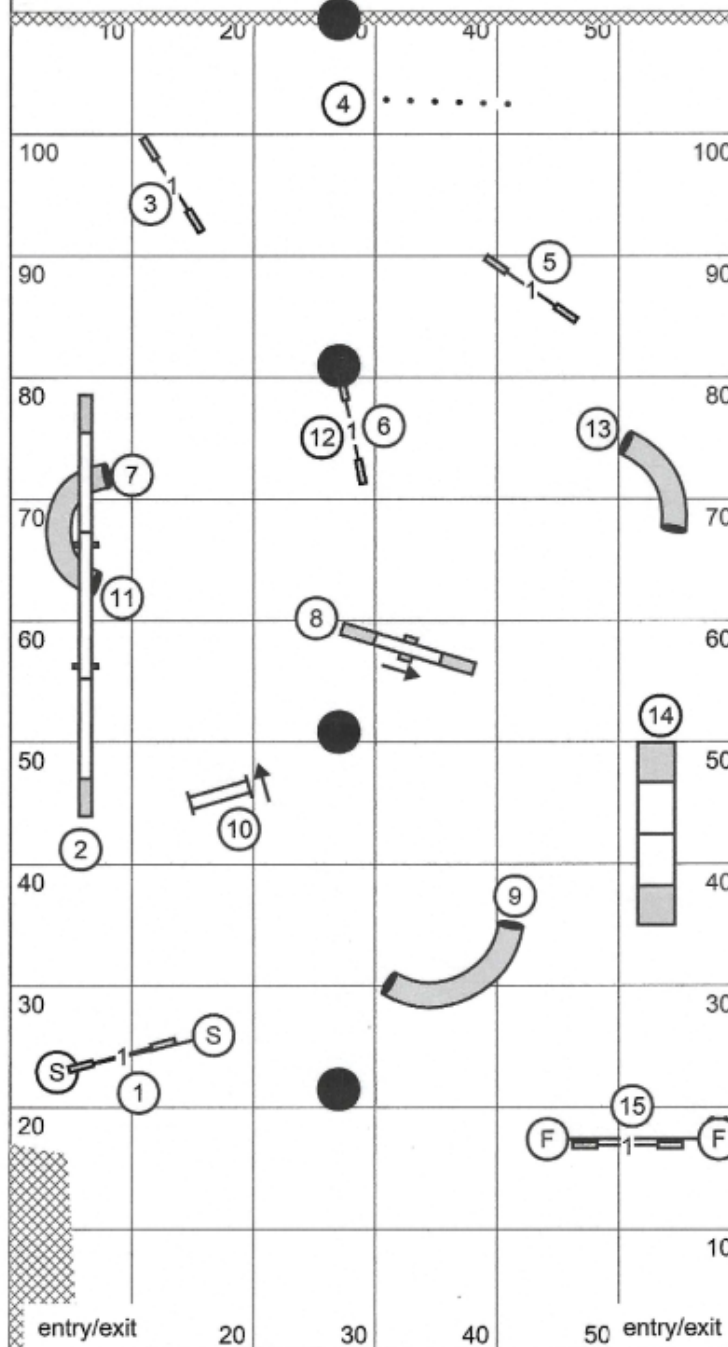
Snooker 1,2
Judged by: Lynn Steward
Sun., Nov. 30, 2025
Medina County CPE Agility
Wadsworth, OH

4, 8, 12 - 45 seconds
16V, 16, 20, 24 - 40 seconds

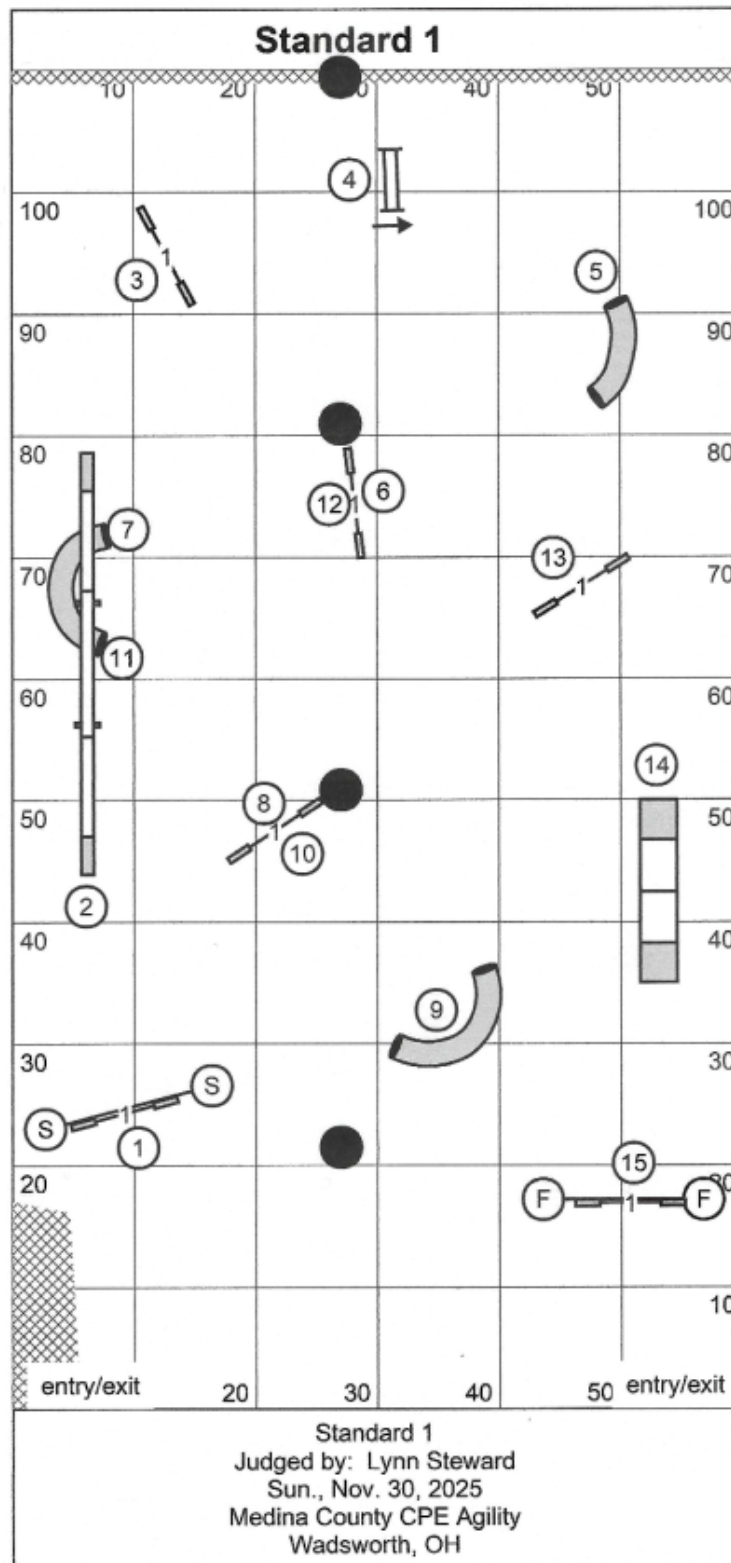
Snooker 1,2
Judged by: Lynn Steward
Sun., Nov. 30, 2025
Medina County CPE Agility
Wadsworth, OH



Standard 32



Standard 3,2
 Judged by: Lynn Steward
 Sun., Nov. 30, 2025
 Medina County CPE Agility
 Wadsworth, OH



FullHouse

entry/exit 100

100

90

80

70

60

50

40

30

20

10

entry/exit

10 20 30 40 50

100 90 80 70 60 50 40 30 20 10

5 pt. combo

Live at all times

FullHouse

Judged by: Lynn Steward
Sun., Nov. 30, 2025
Medina County CPE Agility
Wadsworth, OH

A-frame, combo, weaves - 5 pts
Tunnels, panel - 3 pts.
Jumps - 1 pt.

Required points: 3-1 pt.; 2-3 pts.; 1-joker (aframe, weaves, 5 pt. combo)
PLUS; collect rest of points for your level

All obstacles bi-directional - can be done twice for points
Combo must be taken in flow either direction

Point Levels: Reg/Vet; Enth/Spec
Level 1 19/17
Level 2 21/19
Level 3 23/21
Level 5,C 25/23

Times:
4, 8, 12 - 35 sec + 5 secs = 40 secs
16V, 16, 20, 24 - 30 sec + 5 secs = 35 secs

CourseDesigner.com (CD #4.34)