



RH Expansion Test Obstacle Skills

Test Description

1	Gate	Open Gate, left hand push. Close gate.	
2	¼ Turn R. Jog	Turn 90* on the hind to the right, leave the turn at a Jog-Trot	
3	Jog/Trot Poles	Trot over poles as marked on the diagram.	
4	Jog/Trot serpentine	Jog/Trot a serpentine around the 3 barrels.	
5	Stop Back serpentine	Even with the last barrel, stop. Back a serpentine as marked on the diagram. Continue at the Jog/Trot.	2
6	Lope Circ R. over poles	Transition to a lope, right lead. Lope over the poles, and around the tarp/bridge as shown in diagram. Continue to the marker on the short side, then transition to a Jog/Trot.	
7	Hesitate ½ Turn R.	After the marker, hesitate. Then turn a 180* turn on the haunches to the right. Leave the turn at the lope.	2
8	Lope Circle R. over poles	Continue around the tarp and over the poles as shown in diagram.	
9	Hesitate ½ Turn L.	At the poles, transition to a jog/trot. After the marker hesitate. Then turn a 180* turn on the haunches to the left. Leave the turn at the lope.	2
10	Free Run	Lope most of the way around the arena.	
11	Walk	At the first marker, transition to a walk thru a few steps jog/trot. Walk to the end of the pole in the center.	
12	Hesitate Lateral L.	Hesitate, then sidepass to the left, with your horse's front legs on one side of the pole, and the hind legs on the other. . Follow the L shape to the end of the second ground pole.	
13	Lateral R.	Sidepass to the right, with your horse's front legs on one side of the pole, and the hind legs on the other. Follow the L shape to the end. Continue at a Jog/Trot	
14	Stop Pivot Pole	Stop to pick up the one end of the pivot pole. Maneuver the pivot pole obstacle at a trot to the right. Stop to replace the pole	2
15	Lope over bridge	Transition to lope, right lead. Lope past the groundpoles, and turn down the center at the marker. Lope over the bridge/tarp	
16	Stop	After the bridge, transition to a Jog/trot. Before the ground pole, stop, loosen your reins and pet your horse.	

Expansion Test OS - Diagram

