

## SKILL TEST FOUR; CIRCLING

The object of this test is to ride the bike around a circle without touching the cones that make up the circle.

Course set-up and equipment: Draw two concentric circles on the ground: One seven foot radius (14 foot diameter) and the second nine feet radius (18 foot diameter). Place 10 cones around each circle about two to three feet apart. Mark a start/finish opening in the outer circle.

Equipment: Twenty tiny cones (or plastic rings in some equipment sets).

### INSTRUCTIONS TO RIDER:

Ride into the circle between the cones and ride around the circle once without going on either side of the cones. In other words, stay between the cones as you go around the circle, then ride back out where you went in. Try not to hit any cones or put your foot down.

### SCORING:

Start with 100 points, subtract 10 points for each cone the rider hits. Subtract 10 points for each time the rider touches the ground. Subtract 20 points for each cone the rider goes on the wrong side of (either inside or outside)

