## Self assessment sheet for riding station activities (Lessons 1 and 2)





Single push


## Safety

Partner is to stay clear of the rider.

## Instructions

The aim of this activity is to travel the furthest distance with only a single push of the pedal.

- Set up one cone with a long measuring tape running alongside.
- Stand stationary at the start line with a foot on the pedal. Push down on the pedal and then stop pedaling. Once you place a foot on the ground you must stop.
- The partner will then use the tape measure to measure the distance travelled from where the front wheel touches the ground.


## Slalom



## Safety

Other riders are to stay clear of the course when not riding.

## Your furthest distance:



Partner's furthest

## distance:




## Safety

- The partner is to stay a safe distance away from the rider.
- Ball should be soft or use a small bean bag.
- Only soft throws.


## Instructions

The aim of this activity is to catch a ball, tossed by a partner, the greatest number of times in a 10-metre distance.

- Set up two cones 10 metres apart to mark the start and finish line.
- The rider will ride slowly from the start to finish
- The partner will stay two metres away (to the side) a soft toss a ball or bean bag to the rider.
- The rider will catch the ball with one hand whilst holding the handlebars with the other, and then softly toss it back.
- Record the maximum number of catches made in the 10-metre ride.


## Your best run:

$\square$
Partner's best run:
$\square$

- Use a non-slip ground marking.
- The partner is to stay a safe distance away from the rider.


## Instructions

The aim of this game is to have the rider control the bike such that front wheel can make contact with as many of the ground markings as they can within the area.

- Set up the area (with cones or other markings) such that it is approximately 10 metres long and only 2 metres wide. It should be narrow enough that riders will not be able to do U-turns in the area.
- Within the designated area, place the ground markings randomly throughout. It is important that the markings are placed such that it is very difficult to ride over every marking in a single ride. This may mean having some markings on opposite sides, which will encourage decision making for most riders, or extreme levels of bike control for the most adept.


## Your best run:

$\square$
Partner's best run:


## Straight line riding



## Safety

- Use a non-slip ground marking.
- The partner is to stay a safe distance away from the rider.


## Stop and go



## Safety

- The partner is to stay a safe distance away from the rider.


## Instructions

The aim of this activity is to control the bike such that you can ride on the marking for the longest distance

- Set up the line on the ground for at least 15 metres. The line should be approximately 5 cm wide.
- The partner will stay behind the bike, watching the wheels to make sure that it is remains on the line. Once a wheel exits the line, the partner will measure the distance from the start to that point


## Your furthest distance:



Partner's furthest distance:


Your longest time:

Partner's longest time:


Instructions
touching the ground with your foot

- Set up four cones in a box, approximately $2 m \times 2 m$.
- The rider will ride into the box, brake to a complete stop, and ride out of the box, without setting a foot on the ground.
- The partner will check that the rider has made a complete stop and not touched the ground.
- The partner will also measure the total time spent inside the box, with the aim being to spend as much time as possible.


Based on your experience so far, what aspects of bike riding do you think you need to improve on?



Unit 4: Riding independently, Self-assessment sheets for riding station activities for Lessons 1 and 2

