# Scooter school

Stop safely by

practising the 'hop' stop

 $\xrightarrow{\sim}$  To stop quickly and safely,

(without dropping it)

 $\xrightarrow{\sim}$  The faster you are going the

jump off on one side and run

to a stop beside your scooter

more steps it might take to stop

# Front foot forward

5

For skilled scooting

## (on the deck of the scooter)

- → You will have better grip, and no surprise wheelies!
- → Your back foot will fit on the deck while gliding and reach the brake

Share with care - and keep your whānau close!

4

- Slow down for pedestrians give them lots of space
- If the path is narrow, hop off and walk.
- Don't scoot off wait for your whānau to catch up!
- Younger kids should always ride with an adult

Slow down using your brake (never drag your foot!)

Bend your knees and shift your
 weight backwards onto the
 brake over the back wheel

3

# Regularly switch front feet

- Switching helps avoid pain and injuries from always using the same side
- It increases your turning skills and improves your balance

Rules



# Choose safe places to scoot

### Choose smooth dry surfaces – avoid gravel, raised edges, wet areas and steep hills

 Choose routes with safe crossing places like pedestrian crossings or controlled intersections



Wear the right gear

from falls.

- A well-fitted helmet and closed

footwear are a must. No jandals!

-e-> Bright clothes, elbow and knee pads

can help you be seen and protect you

# Check your scooter

- Check the clamps are done up, adjustable handlebars are the right height, wheels spin freely and the brake works well
- Make sure your front wheel is facing the correct way

# Control your speed

Slow down, look and listen at sneaky driveways, and stop if you need to

5

- $\xrightarrow{}$  Slow down or stop for pedestrians
- Be ready to stop before an intersection or pedestrian crossing
- Stop safely if something unexpected happens

schooltravel@gw.govt.nz
www.gw.govt.nz/scooters/
www.microscooters.co.nz/scooter-safety



