

Explore the scooter applet by scanning the QR code or following the link:  
<https://www.geogebra.org/m/vyvbkrrt>.



1. Try out three different scooter trips for Hector and record your values.

Trip 1: Trip time: \_\_\_\_ Start Location: \_\_\_\_ Velocity: \_\_\_\_

Trip 2: Trip time: \_\_\_\_ Start Location: \_\_\_\_ Velocity: \_\_\_\_.

Trip 3: Trip time: \_\_\_\_ Start Location: \_\_\_\_ Velocity: \_\_\_\_.

2. What patterns do you notice?