

# HOLDEN TORANA

## *An Aboriginal Connection*

### Teaching and Learning Activities

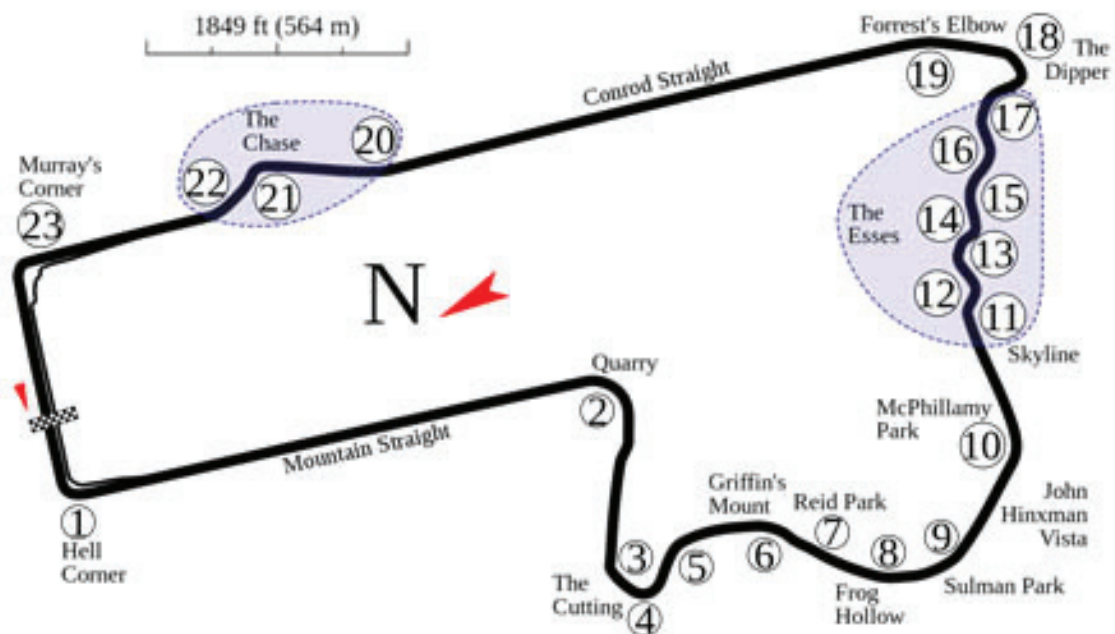
Sample teaching learning activities – Mount Panorama Racing Circuit

#### Geography

*Skill: Gradient*

Across the circuit area, there are 2 points with heights 874 m and 700 m respectively. The straight line distance between these 2 points is 1600 m. Calculate the gradient across this topography.

*Skill: Direction*



Source: Wikipedia

What is the direction of?

- Hell Corner from The Dipper
- Sulman Park from Conrod Straight
- Skyline from Reid Park
- Forrest's Elbow from The Cutting
- McPhillamy Park from Frog Hollow

### *Skill: Distance*

What is the distance?

- a) Forrest's Elbow to Murrays Corner
- b) Hell Corner to the Quarry
- c) The Cutting to The Dipper
- d) Murray's Corner to Hell Corner
- e) Skyline to Forrest's Elbow

### **Maths**

The Mount Panorama Racing circuit is 6.213 km long. Calculate how long it takes to complete the circuit at speeds of:

- 60 km/h
- 80 km/h
- 100 km/h

### **History**

The local Aboriginal name for Mount Panorama is *Wahluu* meaning 'to watch over'. Why is dual naming of a place important to the heritage and identity of Aboriginal peoples?

Lang Lang in Victoria was one of the original test tracks used by GMH when building the Torana. What is the Aboriginal meaning of this location?

