

# 3b - Existing knowledge brainstorm

# Learning outcome(s):

• Investigate mapping and spatial analysis.

# Key words:

Mapping; spatial analysis

# **Materials:**

- Mapping and spatial analysis brainstorm template
- Something to write with

# Approximate time required:

20 minutes

# **Suggested prior learning:**

None

# **Possible learning activities:**

## Brainstorm existing knowledge

1. Break into groups and use the mapping and spatial analysis brainstorm template or work as a class to share existing knowledge.

# Follow-on activities (found elsewhere in this resource):

3c Précis map



## Activity Title: Existing knowledge

brainstorm.

Curriculum Level: Level 6 / 7 / 8

#### **Curriculum Links:**

Social Science Achievement objective 7.1 Understand how the processes that shape natural and cultural environments change over time, vary in scale and from place to place, and create spatial patterns.

### **Curriculum:**

Key competencies:

Thinking; Participating and contributing

micipies.

Cultural diversity

Innovation, inquiry and curiosity

## Geographic Key Concepts:

Interaction, Processes

## Geographic skills:

Communication skills

### Assessment

opportunities: Geography Achievement Standards: 3.5, 2.5, 2.2, 3.3

## Sustainability tip!

