



Let's Celebrate!



"Let's use the PPDAC Cycle to help us Whakahari!"

"How might we apply the PPDAC Cycle to research, develop, construct, and evaluate our whakahari Pop-Up Card, so that we understand the relevance of statistical inquiry in real-world applications?"

**WALT:** Use measurement and geometry skill set to design and construct a 'Pop-up' card.

**SC:** I can....

- Calculate the perimeter and area of my card cover.
- Measure my card to the nearest mm.
- Identify lines of symmetry.
- Use colours and elements specified by my stakeholders (Google Form).



Occasion

Area of the card (folded)

Perimeter of the card (folded)

Names of the shapes you have used in your card

Identify a line of symmetry and an acute, right, obtuse & reflex angle