Room: 6 Home Learning Board Wk7 Tm3 2021

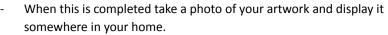
Kia Ora Whanau, Welcome to week 7 All activities are linked to a task board all you have to do is open that numbered task to see the activity. Choose an activity to do from the task board or Learning packs.

Math (Algebra – Making a Pattern)

Make a Floral Pattern on a plate – Look at Task2

- use task one as an example to follow,
- Look around your home and see what kind of flowers, petals, leaves or natural resources you have that you can use.
- Think about and plan what your pattern will look by setting it out on a plate.

In this activity it says to use Vaseline, if you do not have Vaseline it's okay. You don't have to use anything, just arrange your floral pattern on the plate / saucer.





Math (Measurement – Science – Linked to Wai and Kai Inquiry - Sustainability - Growing a plant

Plastic Bottle Planter – Look at Task1

Use a recyclable container - e.g. milk bottle or 1.5L/2.25L drink bottle)

What plants do you have at home that can be planted in your Bottle Planter?



Writing - Task6 (Inquiry Wai & Kai) Write a few facts about)

The Importance of water to fruit and fizzy drinks – Why is water so important? What facts can you find that tell us why water is best for our bodies? What facts can you find that tell us about fruit and fizzy drinks and if they're good for our bodies.





Read to a far Think of a qu

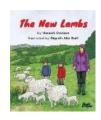
Reading - Look at Task3

Click on picture for links to books or you can read the books in your learning pack.

Read to a family member

Think of a question you or your family can ask after reading together.







Spelling: Task4 - Word Find

Practise your essential list words – find the words from each list in the word find.

Practise writing your words from List1, List2, List3, List4, List5 (learn 2-3 words a day)

Math – Algebra Word Problem

Name and Numbers - Look at Task5

- What are consonants? What are Vowels?
- ❖ What is the amount of your name?
- ❖ Whose name has the largest value in your family?

Practise your Multiplication – Look at Task5

Practise your Division – Look at Task5