

# Term 1

## 3/4 Learning Intentions – Week 8 & 9

For the students to:

### **Emotional**

Identify feelings when their body or/and mind is put under pressure.

Use the 'Escalation' & 'De-escalation' model to fight against stress on their bodies.

### **Social**

Identify respectful ways to include others in activities, groups, and games.

### **Language**

Provide useful feedback to peers after they have heard a presentation.

### **Cognitive/Thinking**

Recognise that different problems can have multiple solutions.

### **Physical/Health**

Practice safe hygiene habits (washing hands thoroughly, using hand sanitiser).

Pack, tidy and clean all indoor and outdoor areas and surfaces.

### **P.B.L. (Problem Based Learning)**

Complete the allocated tasks in their groups ready to present to their peers - not needing to be finished.

Articulate their group's problem and solution through their presentation.

### **Religious Education**

Students will interpret symbols, rituals, and traditions related to Holy Week.

Reflect on the feelings and thoughts Jesus may have felt during the Holy Week events.

# Numeracy

## Data Representation:

Collect and organise data.

Create displays (picture, list, table, and column graph) with and without technology.

Construct suitable data displays from the given data.

## Time:

### Grade 3:

Telling the time to the minute.

### Grade 4:

Use the am and pm notation to solve simple time problems.

# Literacy

## Speaking and Listening

Use different examples of language which demonstrate a range of feelings to express judgments about characters or events.

## Reading

Summarise texts to include main ideas and important details.

Identify the correct multiple choice answer by eliminating incorrect answers.

## Writing

Explore possible vocab used for paragraph beginnings

Explore the structure and language features used for a narrative.

Revisit simple/ compound sentences using nouns, verbs, and adverbs.

Use the C.U.P.S editing checklist when rereading work.

## Spelling

Explore the

Digraph: /tt/ making the sound 't' as in the word 'letter'

Digraph: /y/ making the sound 'i' as in the word 'pyramid'