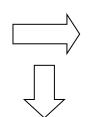
## **Explicit Instruction Framework**



#### **Curriculum Intent**

- What do the students need to know and do?
- Australian Curriculum



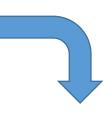
#### Decision based pre-assessment

- Is pre assessment needed?
- Goal setting
- If students have necessary skills/concepts, move students to independent work using IT.

**Lesson Cycle** 

#### Warm-up, Teach & Consolidate

- Brisk paced, based on previously taught concepts
- Explicit teacher scaffold of new concepts
- High student engagement through mastery
- Many repetitions over a period of time
- Check for understanding



### **Lesson Application**

- Apply mastery in new contexts
- Variety of examples with real-world application where appropriate
- Worked examples
- Problem Completion

# Active Participation

- High student engagement
- Signalling
- Thinking time
- Choral response
- Gestures
- Student partner
- Teacher movement
- Teacher think aloud

#### I DO

I TEACH & MODEL, YOU WATCH AND LISTEN CAREFULLY

#### WE DO

WE WORK TOGETHER
Checking for Understanding
Frequent response

#### YOU DO

YOU WORK
INDEPENDENTLY,
I SUPPORT

#### Review

- Briefly summarise what was covered in the lesson
- Check for understanding
- Level of understanding informs planning for next lesson