

# Instructional Model

# Warm Up

- > 10 minutes
- > Hook into the learning
  - > Practise
- Social and collaborativeFun, engaging

#### **Focussed Instruction**

Communicates the lesson's learning intention and success criteria, relevance and models how experts think about the content or use the targeted skill. Focussed instruction primes students for the learning to come.

- > 15 minutes
- > Lesson hook
- > LI and SC are communicated to students
- > Purpose is communicated
- > Explicit teaching
- > Teacher models the learning the understandings, skills and attituides
- > Teacher think aloud
- > Worked examples
- > Formative assessment opportunity
- > Key essential questions

#### Reflection

- > 5 minutes
- > Planned questioning
  - > Links to LI and SC
- > Students engaged in meta-cognition
  - > Formative assessment opportunity Eg. Exit slip

Focussed Instruction

Learning

Time

Reflection

LI and SC

Catch

and

Learning Time

#### Catch and Release

- Planned questions and prompts
- Redirecting learning
- Address misconceptions
- > Reflect on success criteria

# **Learning time**

40 minutes
Differentiation - content, process & product
Challenging Tasks

Formative Assessment Feedback

## **Independent Learning**

- > Feedback is given
- > Formative Assessment is crucial
- Differentiated tasks e.g.
   enabling and extending prompts
- > Challenging tasks
- > Metacognition and Self-Regulation

### **Collaborative Learning**

- Clear routines need to be explicitly taught and practiced
- > Soft skills need to be taught and emphasised
- Teachers provide students with guided instruction on how to engage in collaborative learning
- > Accountable talk
- > Group members have assigned roles
- > Basic Group Work e.g. Think Pair Share
- > Productive Group Work Individual Accountability

#### **Guided Instruction**

- > Provides support for students as they engage with the learning
- > Planned groupings & responsive to student needs
- > Personalised questions, prompts & cues
- Explicit teaching prompts students to do the thinking









