## **Instructional Model**



		Warm up
	rox. 10	<ul> <li>A time to practise skills previously taught, in order to develop fluency and automaticity.</li> </ul>
	utes)	<ul> <li>Multiple exposures of previously learnt concepts to develop mastery.</li> </ul>
		Whole Class Focus
WHOLE (Approx. 15 minutes)		<ul> <li>Hook- Used to hook students in to the lesson focus, in order to build engagement and prepare them for their learning. A quick and interesting hook engages students and allows them to explore and predict what the lesson might be about. E.g. artefact such as a photo, picture, book, equation.</li> <li>Learning intention- displayed, discussed and articulated so that students understand what they will be focusing on in the lesson.</li> <li>Success Criteria- co-constructed with students to develop student voice and agency. Verbs are used to prompt students.</li> <li>Modelling- New learning explicitly delivered to students through modelled or shared practice.</li> <li>The teacher explains the skills and strategies students need to be successful in the independent task.</li> <li>Make connections to prior learning and use this as an opportunity to question students to monitor understanding.</li> <li>No longer than the students' ages plus 3-5 minutes.</li> </ul>
PART (Approx. 25-30 minutes)	Teacher Led	Focus Group Conferences Roving
		<ul> <li>Based on students' needs, continuously changing informed by current data (flexible grouping)</li> <li>Approx. 10-15 minutes long</li> <li>Groups of between 3-7 students</li> <li>One on one</li> <li>A time for teachers to review and set goals for individual students' needs (students at risk seen more often)</li> <li>Teacher to take anecdotal notes</li> <li>Teachers rove and check in with students</li> <li>Can be roving conferences to provide present and forward feedback</li> </ul>
		Independent Learning
	Other Students	<ul> <li>A time for students to build their understanding of skills and concepts modelled in WCF by completing quality tasks planned by the teacher.</li> <li>Differentiated at students' point of need based on current data.</li> <li>Students may have the opportunity to work with others to share their strategies, ideas and beliefs</li> <li>Students also have the opportunity to work on their individual goals and stamina.</li> </ul>
		Reflection
WHOLE (Approx. 5-10 minutes)		<ul> <li>A time used to reflect on the learning goals set, referring back to the learning intention and success criteria.</li> <li>Draw out key learning and concepts from the lesson.</li> <li>Students have the opportunity to share successes/challenges and learn from their peers.</li> <li>Make use of reflection prompts and tools to engage students and encourage them to be reflective learners.</li> <li>Consider guiding questions for planning: What did students accomplish? What progress did the students make? What do students need next</li> </ul>