



Year 1/2 Statement of Intent: Term1 Weeks 8 & 9								
Developmental Domain Intentions or Early Years Framework Outcomes	Key Learning Intentions	Children's Current Interests	Staff- School- Community Interests	Related Learning Experiences	Modifications Incidental / Scaffolding Assessment / Notes			
For the children to: Emotional demonstrate respect for property and others by making good decisions use 'I am feeling because" statements to	Literacy recognise the trigraph /dge/ making the sound "j" as in bridge. recognise the trigraph /air/ making the sound "air" as in hair.	Sport- Soccer, Golf, Cricket, Bike riding, Bowling, Tennis, Dancing Slime Writing & Maths Singing Science, Technology,	Catholic Education Week-"The Future is Listening" 15th March to 22nd March.	Dramatic play Areas dentist, Farmers market, chemist, gym, cafe, news station Construction: lego, big and	Maths Pre test - Term 2 Post test - Addition and			
express their feelings without blaming others Social practise wait time when someone is speaking	retell the main events in a story sequentially use writing goal to improve writing pieces	Engineering Fashion designing Crystals, minerals and rocks Dinosaurs & fossils	St Patrick's Day 17th March Germ Incursion 17th March	small wooden block,mechano, marble run RE: Bible, candle, crucifix, examples of prayer	Literacy Spelling test and dictation			
demonstrate fair play and respect on play equipment Language repeat and practise Italian phrases and gestures -	write a sentence with a capital letter and a full stop use details in the text when reading to support opinions	Global warming Environment/sustainabili ty Reptiles, crocodiles, dinosaurs	Fitness incursion 18th March Year 6 Confirmation	Collage: paper, beads, pipe cleaners, straws, Reading: picture story	Religion Post test - Lent			
'Sto bene, grazie, et tu?, cosi cosi, sto male' use an appropriate volume of voice	and statements give opinions about whether a problem in a text seems real	Chocolate/cooking Scientific potions Rocket science Planets, the solar system Electricity & power	Masses 2pm & 4pm Saturday 21st March. Parent/Teacher	books, chapter books, dreamtime stories, fairy tales, fables, fantasy				
identify the difference between a statement and a question have a "give it a go" attitude towards learning	Numeracy represent and solve simple addition and subtraction using a range of efficient strategies	Ancient history - egyptians, Roman Empire Wooden blocks, Lego Karate Pets	Conferences 1:30-6:30pm Monday 23rd March. Harmony Day Monday	Writing: Dotted thirds writing paper, pencils, erasers, spelling lists, magnetic letters with boards, crystals				
identify problems that can be solved independently or problems which need the help of a teacher	identify the connection between addition and subtraction investigate and describe number patterns	Narrative writing Library Loombands & Orbeez Barbies Volcanoes	23rd March Nutrition Incursion 26th March	Maths: Various concrete materials relating to place value, counters, MAB, decks of cards, rulers, number				
Physical practise safe hygiene habits. keep belongings zipped inside bag and correctly placed on the bag trolley	identify and justify missing elements in patterns and number sentences Religion explain what Lent is and why it is important	Farmer's market Bush animals/ Zoo Sock puppets Police,firefighters Sushi Board games	Students finish school at 1pm Friday 27th March. Earth Hour Saturday 28th March	lines, dice, number strips, balance scales with counters, crystals/rocks Sensory: Indigenous,				
transition between spaces quietly and calmly	,	TV News, music		playdough				





identify and sequence the events of Holy Week	Doctors	Science: medicine/potions	
	Castle	,,,	
	Fishing/camping		
	House/kitchen		
	Sewing		
	Beach		
	Magic/magician		

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