		I
	Number & Algebra	Mathletics
	Counting forwards and backward up to 100 (from	Core Tasks
	any number)	Live Mathletics
	 Revising language of addition and subtraction, 	Problem Solving
	number fact strategies and fact families.	Rainforest Maths
	 Skip counting in 2's, 5's and 10's 	
	One more, one less, ten more, ten less	Number Fact Strategies
	 Place Value – reading, writing, comparing, 	Count On/Back
	ordering 2 digit numbers	Rainbow Facts
	Growing patterns	Doubles and take away
Maths	 Money – coin combinations 	Skip counting in 2's, 5's and 10's
	Measurement & Geometry	Measuring everyday items (capacity). Don't forget to
Σ	Capacity- Measuring and comparing	make it 'fair':
		→ For capacity, you need to level your measurement
	Some mapping and coordinates D and 3D Shapes	and choose an appropriate device
	2D and 3D Shapes Time half next	
	Time – half past	Going Shopping – having children pay for items at the
	Statistics and Duchahility	shop; counting their pocket money.
	Statistics and Probability	
	Graphing Graphing	
	• Surveys	
	• Tallying	
	Interpreting data	
	Schoolyard Safari	Look for minibeasts in the garden and discuss body
	Introduction to Minibeasts	parts, habitat, food, movement
	Exploring Butterflies	Read simple non-fiction books about minibeasts
Science	Exploring Butternies Exploring Snails	Website: kids.nationalgeographic.com
<u>ē</u> . ∣	Exploring Shahs Exploring Earthworms	Website. Rus.Hationalgeographic.com
S	Exploring Beetles	
	Exploring Spiders	
	Research and write report on a minibeast	
	Place and Space	Change a space a home. Does it work? Can children
	What is a place? What is a space?	justify their answer?
phy	Can places and spaces change? How? Why?	Draw maps of the house, neighbourhood using birds
<u> </u>	Redesign a playground using maps, coordinates and	eye view.
Geogra _l	birds eye view	Visit google earth and google maps, take a birds eye
မြိ	Justifying plans and ideas	view and then use the yellow man (bottom tight on
	Justifying plans and lucas	google maps) to get a street view.
	Operating	Student type passwords and navigate to mathletics
		Children log on and off mathletics independently,
	Logging on and off computer, shutting down etc	typing password not using computer memory.
		Plugging in headphones, using mathletics
	Navigating to known websites, mathletics, scootle,	independently.
וַל	kidspiration, 2 Create a Superstory	
	, ,	
	Continue to develop mouse and typing skills	
	Using Beebots to explore mapping and co-ordinates	

Music Year One students will be improving their instrumental Encourage your child to listen to many different kinds of skills this semester, consolidating known ukulele chords in music, even by just tuning to a different radio station order to play full songs. Students will enjoy learning to there are classic rock stations, pop stations, world music play and sing songs that they have decided on as a class. stations and classic music stations on AM, FM and digital There will also be a particular focus on improving vocal radio. Talk to your child about songs that have been techniques (correct breathing, posture and phrasing), as important in your life, e.g. your favourite song when you well as consolidating known rhythms (ta, ti-ti and za) and were young, your wedding song, a song that reminds you of learning new ones (great-big-whole-note and ta-aa). Most a person, etc. Make singing a natural part of every day, of all, Year One students will have fun making music both whether it is in the car on the way to school, while doing individually and in a group setting. things around the house, part of your child's play or bedtime. Encourage your child to play outside for 30 **Aquatics** minutes a day. This will help them to discover the In this unit, students will participate in a 6 week Learn to importance of being active and be creative in their Swim Program that is implemented by the experts from Swim Solutions. Each child is assessed and put into a Encourage your child to show you what they have group where the learning experiences are designed to learnt in PE. Demonstrations in the backyard or in the lounge room encourage the students to develop and build upon the existing skills of each become more confident and reinforce what they individual. Students are monitored throughout the have learnt. program and can move between ability groups to best Promote a healthy and an active lifestyle. cater for their development and progress. This program Try to encourage your child to be active each day aims to teach pool safety, build confidence in water, through example. improved efficiency in stroke technique, which will enable Discuss situations that recognise similarities and students to enjoy swimming for both recreation and differences in individuals and groups and describe how these differences can be respected. competition. Discuss to identify and practise emotional responses that reflect their own and others' feelings. Encourage discussion on ways to include others in activities Practise strategies to help them and others feel they belong. Talking About My (Imaginary) Pet Log your child onto: ST PAUL'S JAPANESE WEBSITE http://spsjapanese.wix.com/sps-japanese Introducing own pet/s Describing pet You can find you child's Year Level under "Year Levels" tab. Listening for key words in 'story' Recognising kanji 大 少 and Kanji numbers 1-Watch some videos and try some of the links to games and activities and have fun!!!!!! Recognising Hiragana words for animals and colours Have your child log on to the website at least twice per Presenting information verbally using possessive week: particles. Expressing factual information about colour and Whole word recognition of key words Tracing and writing kanji, tracing hiragana words. Assessment is ongoing and is in the form of observations, **NEW STUDENTS**: Try the "HIRAGANA PART 1"PAGE or checklists, one-on-one interviews with the teacher, role-"SPEAKING PART 1" PAGE plays and quizzes. At: http://spsjapanese.wix.com/sps-japanese

Projects may include but are not necessarily limited to the following:

- Pirate Character Collage (completing work from Term 3)
- Miro Painting
- Miro Crazy Creature

Please continue to encourage your child to tell you about the art work that they are completing each week.

Last term the students finished little clay pots which have now been glazed and fired. I know that they are looking forward to bringing them home to you and being able to actually use them around the house.

The students are currently completing their Pirate Character Collages that were started at the end of last term. Each character is so unique and full of personality! I know that the students are looking forward to sharing them with you very soon.

Next the students will explore the work of Spanish Surrealist artist Joan Miro. Miro's work is the inspiration for a painting and construction project using a variety of drawing and painting media and techniques. The painting will be completed in three stages: a tonal background using acrylics, line and shape using oil pastel and black ink and finally colour using gouache. When the paintings are finished the students will design and construct a colourful, surreal creature, inspired by the creatures in Miro's work. These artworks will have articulated limbs using split pins to allow for movement.

Art

This term we pick up on the big recsue story in Exodus. We start with recalling the readings to date and considering the importance of rules and why we need them. We look at special places and how God asked Moses to build the taberncale. We then explore the journey into the Promised Land.

Finally, we consider the greatest story, that of the birth of Jesus.

Whilst reading the Bible we link our new understanding to our lives and consider how important it is to build love and trust.

How you can help at home:

Share prayer time with your child and engage them in discussions.

Children may wish to explore online Bible stories. The Beginners Bible is a great starting point. The story of Moses can be found:

https://www.youtube.com/watch?v=65KgsHvFKd4

Bibles: A selection of Children's Bibles are available in our school library. Students are welcome to borrow these.

Songs: As we head towards Christmas it would be wonderful to start learning some Christmas carols. YouTube has many to choose from.

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