

Stocksbridge Nursery Infant School F.S. Medium Term Grid Theme Title: The Olympics and Japan Term Summer 2

Foundation stage 2	See inside your body Marvellous Me I love myself Sports Day	Frog Olympics Pirate Gran goes for gold	Japan A visit to Japan
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Stocksbridge Nu SPARKLING STARTER PROVOCATION	A letter from first aid lady- Claire- to say she is going to visitshe would like the chn to learn their address  First Aid course  Tutti Frutti production about sleep	ool F.S. Medium Te	erm Grid Them  Mini Olympics by Links	e Title: The Olym	pics and Japan T	erm Summer 2
Question	How do we get help?	How do we keep our teeth and bodies healthy?	What are the Olympics? Do you know any sports or sports personalities?	Who is Jessica Ennis? Who is Usain Bolt?	Where is Tokyo/Japan? Why do volcanoes erupt?	
Know differences and similarities between themselves and others. They are sensitive to this	First aid kit in class- enhance with plastic aprons, gloves, masks, bandages, sling	Going to the dentist- oral hygiene How to look after teeth, how did they grow? How many teeth have you got? What happens if you don't look after them?  Tooth fairy- write letters to the tooth fairy.	Use the all about Olympics ppt https://www.twinkl.co. uk/resource/t-t-27213- eyfs-olympic-games- information-powerpoint	Find out about Olympian athletes:  Jessica Ennis. 28 January 1986 in Sheffield, England 2012 London Games: 1 gold medal (Women's heptathlon)  Usain Bolt Usain St.Leo Bolt was born in Montego Bay, Jamaica, on 21st August 1986. One of Usain's greatest achievements was winning gold in both the 100m and the 200m in three consecutive Olympic games (2008, 2012 and 2016). He was the first athlete ever to achieve this feat. Ran 100m in 9.58secs	https://www.youtube.com https://www.youtube.com U Watch for information about the properties of the pr	m/watch?v=QEC3MrWgnM out Japan. Icanoes (mt Fuji), Dapier mache and erupting oda and vinegar and food
New vocab supported by Word Aware	Shoulder Elbow Wrist Ankle Hip Stomach	,	Olympics Medal Compete - competition audience	Sprint Heptathlon hurdles	Volcano Lava Erupt earthquake	

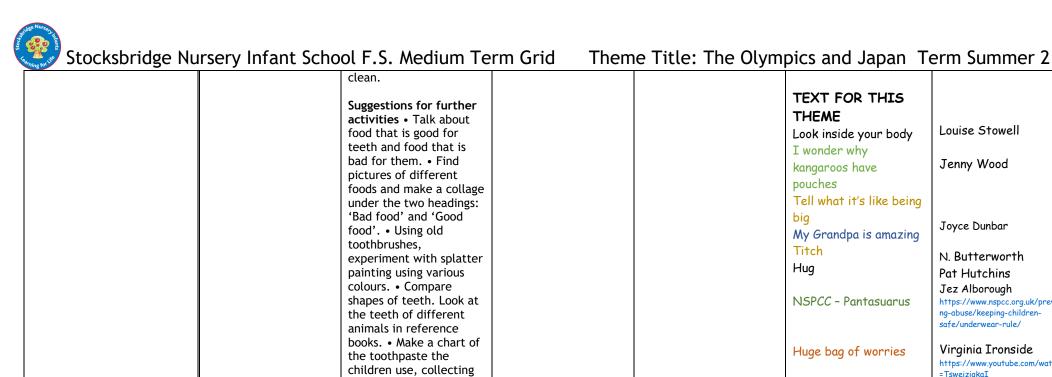


Communication and anguage Respond to what they hear with elevant comments and questions. Respond appropriately to what others say Develop own narratives	Respond appropriately to what others say- talk to a visitor and answer questions  Know the response is on the same topic	Develop their own narratives. Recap of their own experiences. Stick to a topic When I went to the doctors/dentist/optician etc	What are the Olympics? What do we want to find out? What is your question:- Who, when, where, why why, how, Is, how many, do?	What other things could you win gold in?	What can you tell me about Japan? How is it different to England/Sheffield? What is the same?
Physical Cnow the importance of Good health and talk about vays to keep healthy and afe elegotiate space safely	First Aid course	Sports Week	Olympics class event.  Introduce this lesson as legavelin, discus or shot-purand a hoop in a range of tractivities.  Children will continue to skills. They will use differ at a range of targets, imprevent as their long-distance.  Introduce this lesson as be sprinting and long-distance learn to play a range of comanoeuvring around equitable.	develop their throwing rent-sized balls and throw proving their accuracy, as a throwing.  eing all about running, the running. Children will hasing games, pment.  practise running at speed objects. They will start to on as they run.	Disability awareness - Were all same and different



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Personal, social and emotional	I can tell you some ways to be healthy.	Know names of body parts	Identifies parts of the body that make	Sharing information.	I express how I feel about moving to year 1.
CHANGING ME  Show sensitivity to the feelings of others  Speak confidently in a familiar group.  Adjust their behaviour to different situations	I understand that we all grow from babies to adults.  Dr Ranj cbeebies- ways of keeping healthy  Who to tell if you feel ill	https://www.bbc.co.uk/ teach/school-radio/eyfs- playtime- toothbrush/zk4p2sg  Before listening • Today's theme will relate to dental care and hygiene. Ask for the children's experiences of visiting the dentist. Who takes them? Do they go with their brothers and sisters? • Do they receive stickers from the dentist or nurse? Ask the children what they need to keep their teeth	boys and girls different.  https://www.theguardi an.com/sport/video/20 16/sep/19/alistair-brownlee-gives-chance-win-helps-brother-jonny-video sportsmanship, never giving up, commitment, working hard	Taking photos of our successes. Who should we tell what? control of our bodies - do you want to be photographed? Do you want that picture?  Can we win everything? Does it matter if we lose?  Games in class- winning and losing	I tell you my worries/ hopes for moving into year 1.  I share my memories of Reception year.



Lion King

https://www.nspcc.org.uk/preventi ng-abuse/keeping-children-

### Virginia Ironside

=TsweiziqkaI

Reading

See inside your body

- -non fiction
- contents
- -photos
- -caption
- -headings
- -glossary
- -index

Start of a sentence. End of a sentence

packets or

advertisements to remind them. With the younger children use the

toothbrush as a basis for

colour of their

a chart.

Listen to The Frog Olympics story read by Olympic Gold medallist Jessica Ennis.

https://www.dailymotion.com/video/x5wvkef

Spot rhyming words Continue rhyming strings

Talk about events, characters and settings Share opinions about rights, responsibilities, fareness

Real and nonsense words- pirates treasure Read a simple sentence using phonics and key words

https://www.youtube.com/watch?v



Stocksbridge Nu	ırsery Infant Scho	ool F.S. Medium Te	erm Grid Them	e Title: The Olym	pics and Japan T	erm Summer 2
Writing Write sentences that can be read by themselves and their others. Phonics to match sounds, write some key words	Facts about the body.  Create a doctors record. Photo and picture of themselveshow old, exercise, where live	Make a poster. What would you do if someone is poorly or injured?  Recount first aid course from the previous week	Write rhyming strings Write about Sports Day	I'm really good at List/Sentence writing		
Maths led by White rose scheme	Teen numbers Measure body partseg. e.g. elbow to wrist  Non-standard measure. count	Odds and evens	Doubling 1 - finding shapes the same. Match same numicon pieces. 2 the same. Match shapes to numbers -3and3 is equal to 6; Looking in the mirror. Predict - Double 2 is 4. Matching double dot patterns game. Double pattern - symmetry Double dice game Barrier doubles - how many altogether? Dominoe doubles	Halving and sharing Share snacks between 2 friends. Fair? Sharing into 2 equal groups. Share snacks into 2 equal groups for all numbers to 10. Can you predict what will happen each time? Which numbers can you/ cant you share equally? 12 snacks. Sahre between 2. Can you share between 3? 4? 5? How can 12 be shared equally? Investigate making equal groups of your own. Change the number of objects to be shared. Change the number of groups.	Weight/capacity Bucketful of dinosaurs - how many in? Listen as I add more. How many now? Close eyes. I take some away. How many did I take? 9 legs in the boat. Who could fill the boat? 9 legs can get in the boatis it full? Room for any more? What will happen if 11 legs get in? Over flow. Make a boat and fill it with marbles until it sinks. How many did it hold?	Review
Maths M&O		and properties, use languag				
Welly Wednesday	Physical activities: Relays Welly wanging Counting skips Long jump	Human knot In a circle, facing inwards. Creep forward until shoulder to shoulder. 2 Ask each learner to put one arm into the centre of the circle	Thornbridge problem solvi solving week in curriculum ideas)	ing activities (see problem n maths folder for other	Making and flying wind socks (linked to art)	Water fight and paddling pool day



design	bones- head bones connected to			from Japan.
Expressive arts and design		6 Ask the group to quietly rest their cheek on the trunk, Listening to and smelling the tree at the same time. 7 How many trees have been hugged by your group? Are any trees not completely hugged? Estimate how many more learners would be needed to complete the circle of huggers.	Everyone must be linked within the chain and you must hold your position in the chain for a count of 10.      AddItional challenges     Vary the number of body parts in contact with the floor to increase difficulty or to allow for the size of the group.      Time limit     Variable  Create Olympic themed food	To make a windsock in the style of a Koinoburi k from Japan.
		How many learners are left? 5 Find another tree and repeat. Continue to do this until the whole group are hugging a tree. 6 Ask the group to quietly	Only the following body parts may be in contact with the floor:  2 backs 4 feet 4 hands 2 bums, 1 head  Everyone must be linked within the chain and you must hold your position	
		person until a complete circle has formed to hug the tree. 4 How many learners were needed to hug the tree?	The Problem  The group must form a human chain with only certain body parts touching the floor.  Rules	
		approach the tree one by one, holding hands with the next	Where?  A dry area outside or a classroom	
		checks such as looking for low level branches. 2 Now choose a tree to hug. 3 Ask your learners to	Monster March  Equipment required  Your group, approx 8 – 10 people	
		ness GROUP HUG 1 In an area with suitably sized trees, complete safety	Provide an object to carry e.g. bucket of water. Blindfold one member of the team. Eliminate some of the brogs, to make the crossing more challenging. Let the group by a few times to achieve success and learn from their experience.  Time limit 30 mins.	
		patience. 5 Encourage communications within the groups as they problem solve and instruct each other on next steps.  Outdoor meditation/well	The group must work as a team and cross the acid marsh, taking all the equipment with them.  Rules  Only the equipment provided can be used. If anyone falls in the acid they must go back to the beginning, this includes standing in the middle of the bress. To place the ord acid resistant and must not touch the ground. On the time and the proof — these are permanent and must not be moved. You must NOT throw the planks or jump from type, to type.  Additional challenges	
		and hold a random hand. Repeat with the remaining hand. 3 The task is to work together to unravel themselves without letting go of either hand. 4 This can take time and require	The Acid Marsh  Equipment required  Planks – various sizes (depending on group size). For a group of approx 8 pupils, 1 long plank and 2 short planks are adequate.  Where?  The 'acid marsh' is situated near the football field – look for tyres, set in a gravel bed.  The Problem	



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Make up songs and experiment with sound.  Explore form  Make things to suit a purpose.	Make instruments. Create a band. Perform a song			ic medals for our mini	
Music - Music express- Our bodies  Make up songs and experiment with sound.	Do as I'm doing Practise a steady beat, co-ordinating left and right Slow and creepy Recognise and respond to a steady beat in a song Fast and cheery Recognise and respond to a steady beat at different speeds	The toe tap steady beat Use actions to mark the steady beat of a song The toe tap rhythm Identify a recurring rhythm pattern in a song The keel row Mark the steady beat in a Northumbrian folk tune	Don't do as I'm doing Practise a steady beat, co-ordinating left and right What's your beat? Perform actions to word rhythm patterns from 'What's your beat?' Click flippety flap clap Create verses for 'What's your beat?' to make new rhythm patterns	Travel - Going places (Japan) Listen and respond to different forms of transport. respond with movement; identify transport sounds heard in the music by miming appropriate transport movements; recognise and describe the use of dynamics, tempo and patterns in the music.	My Body - Toe taps Mark the steady beat with various body parts Mark main rhythm with fingers from one hand on palm of opposite hand.  Watch 'What's your beat'.
PE - inside	Games for understanding				
PE- outside	athetics				
Communication with home					
Other text / Story / reading (Children listen to a story every day)					



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Workshop make and do painting			
Sand/Water Play			
Tough Tray			
Fiddle fingers			
Writing area			
Maths area			
Construction	Olympic Construction Company. Can you Olympic stadium or other venue (aquatic c velodrome, sports pitch) out of construction Lego, Meccano) you have at home? Have a massive Lego model for inspiration and was of Usain Bolt's race – Lego style! https://boricks.com/latest-news/lego-olympic-stadium.	entre, n kits (e.g. n look at this ntch the film right-	
small world	nieks.com/iatest-news/rego-orympie-staun		

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technology games, wipe board, ipad, sequencing, use of technology in role play (phones micro- wave) camera				
role play				
outdoor provocations				