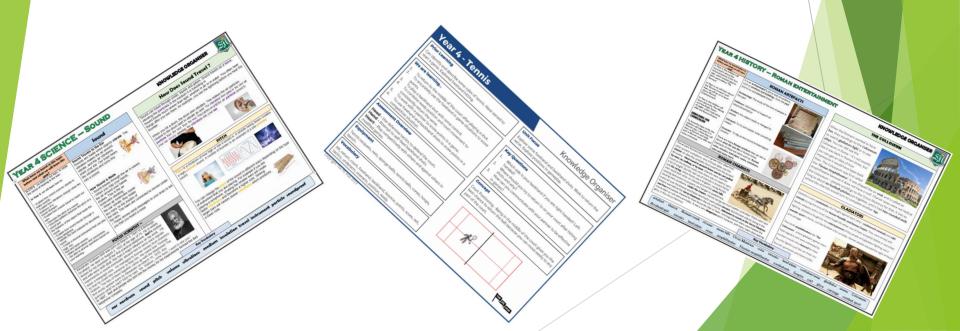


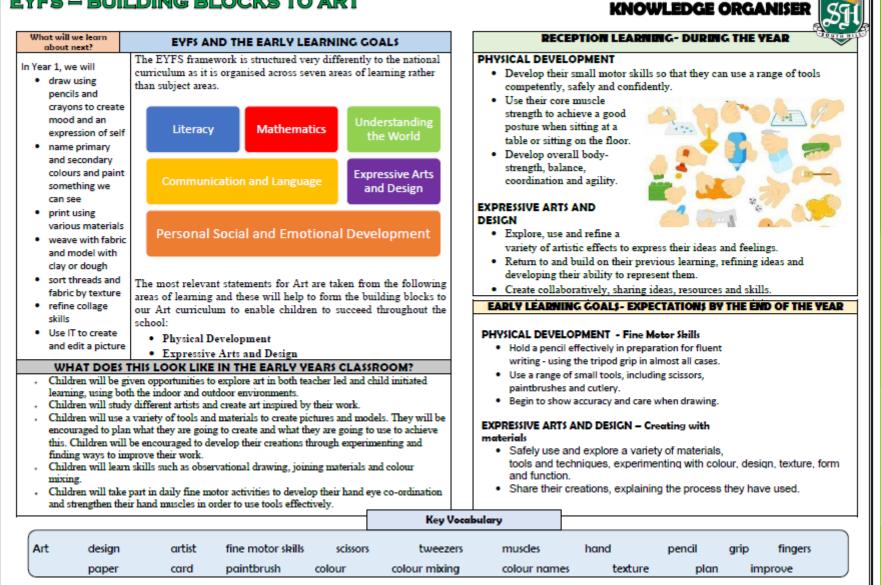
At South Hill, we have created 'Knowledge Organisers' to help pupils and parents to know what the children will be learning in each of our Foundation subjects. These contain essential vocabulary and facts for each topic.

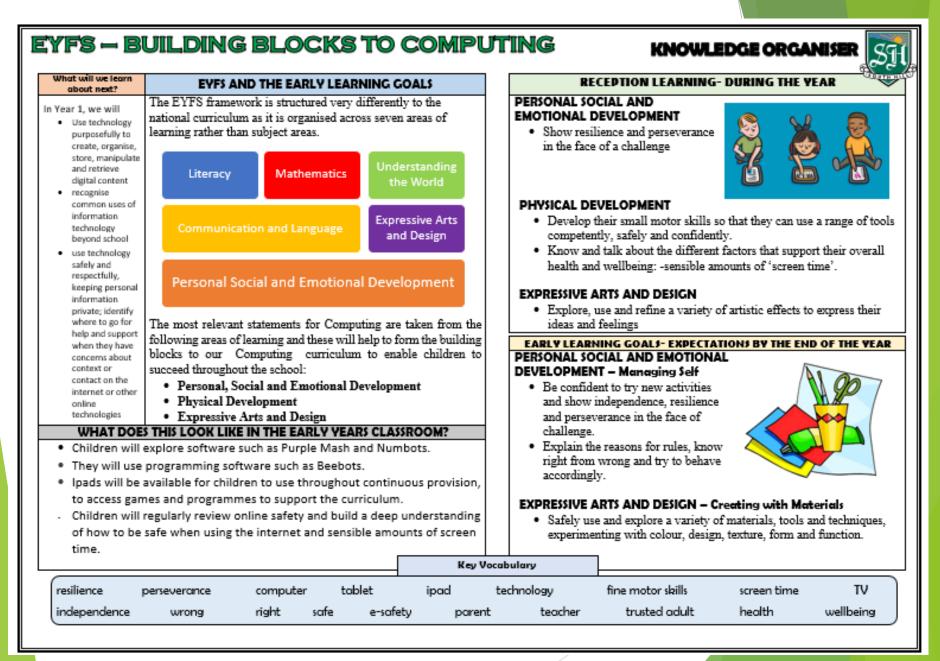
Please see 'Knowledge Organisers' attached for EYFS for the key areas of learning.



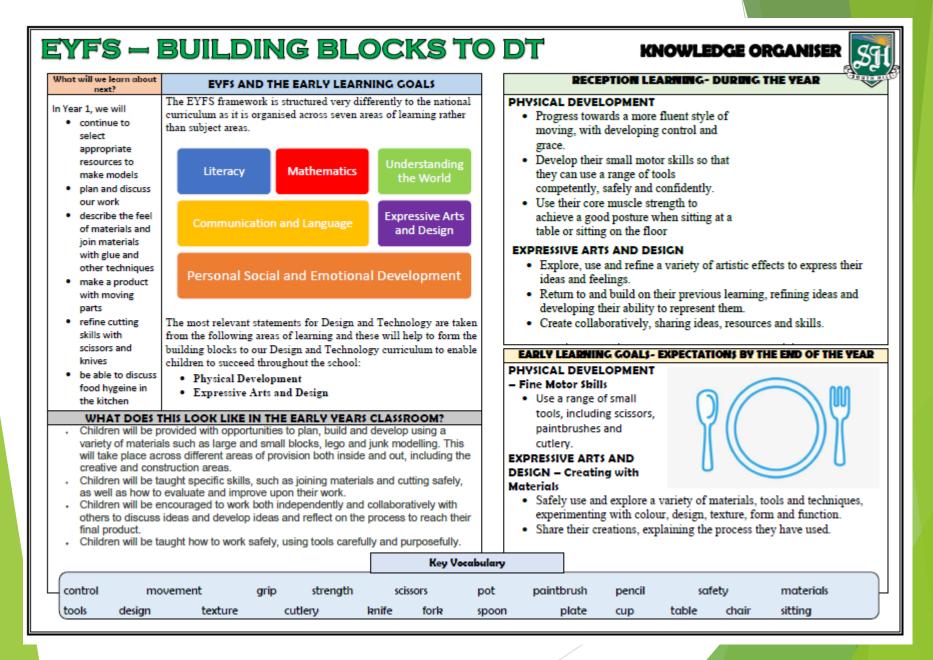
Reception Art

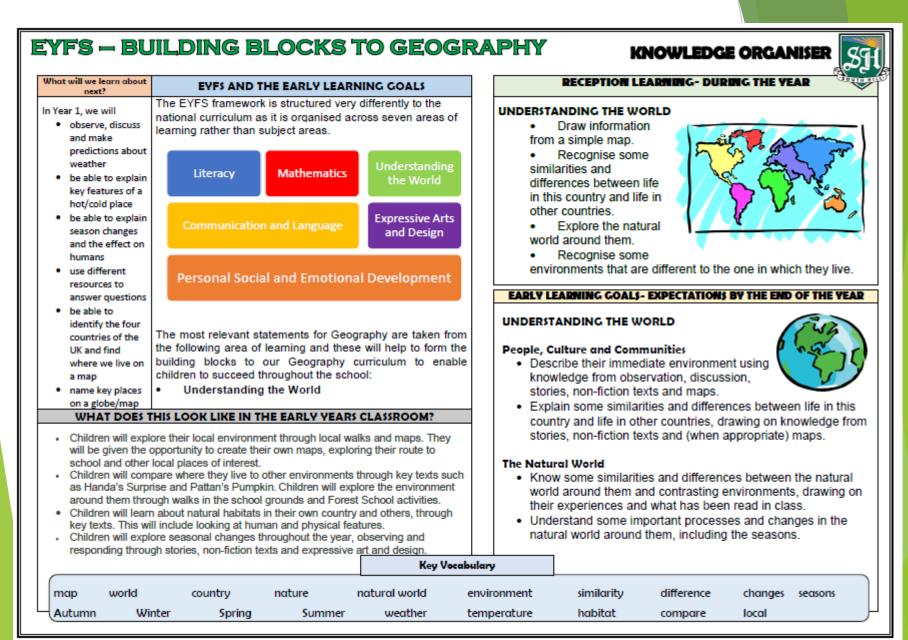
EYFS – BUILDING BLOCKS TO ART

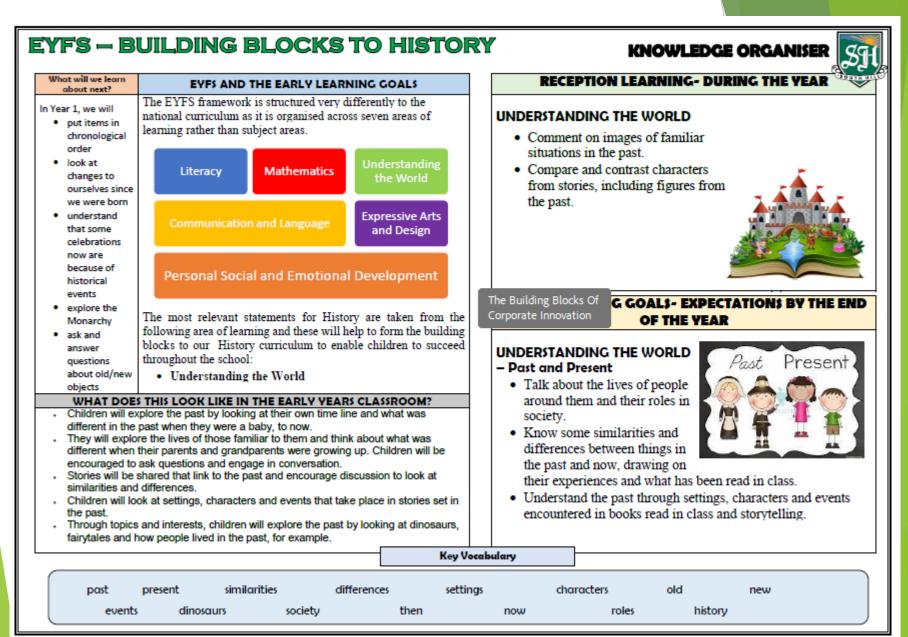




Reception- DT







EYFS - BUILDING BLOCKS TO MATHS What will we learn EYFS AND THE EARLY LEARNING GOALS about next? The EYFS framework is structured very differently to the COMMUNICATION AND LANGUAGE In Year 1, we will count to and across Learn new vocabulary. national curriculum as it is organised across seven areas of 100, forwards and learning rather than subject areas. backwards. beginning with 0 or 1, or from any MATHEMATICS given number Literacy Mathematics given a number. Count beyond ten. the World identify one more Subitise. and one less identify and number value represent numbers Expressive Arts Compare numbers. Communication and Language using objects and and Design pictorial representations including the number line, and Personal Social and Emotional Development Subitise. use the language of: equal to, more than, less than (fewer), most, least represent and use The most relevant statements for Maths are taken from the number bonds and related subtraction following areas of learning and these will help to form the facts within 20 building blocks to our Maths curriculum to enable children add and subtract to succeed throughout the school: one-digit and twodigit numbers to · Communication and Language 20, including zero Mathematics WHAT DOES THIS LOOK LIKE IN THE EARLY YEARS CLASSROOM? Children will take part in daily adult led maths activities, planned following the Herts MATHEMATICS Essentials document (supplemented by White Rose), in line with the rest of the school. Children will be encouraged to notice amounts around them and will be taught how to system. subitise. Maths areas will be stocked with a variety of concrete resources for children to access independently. Opportunities to practise problem solving, mathematical language and calculations will be underpinned throughout the provision. Mathematical learning will be encouraged throughout the provision both indoors and out. · Children will be encouraged to use mathematical language during their independent ٠ learning, for example talking about capacity in the water or sand trays and length and size when using the construction area

KNOWLEDGE ORGANISER



RECEPTION LEARNING- DURING THE YEAR

- Use new vocabulary throughout the day.
- Link the number symbol (numeral) with its cardinal number value.
- Count objects, actions and sounds.
- Link the number symbol (numeral) with its cardinal
- Understand the 'one more than/one less than' relationship between consecutive numbers.
- Explore the composition of numbers to 10.
- Automatically recall number bonds for numbers 0-10.
- Link the number symbol (numeral) with its cardinal number value.
- Compare length, weight and capacity.
- Select, rotate and manipulate shapes in order to develop spatial reasoning skills.
- Compose and decompose shapes so that children can recognise a shape can have other shapes within it, just as numbers can.
- Draw information from a simple map.
- Continue, copy and create repeating patterns.

EARLY LEARNING GOALS- EXPECTATIONS BY THE END **OF THE YEAR**

COMMUNICATION AND LANGUAGE Speaking

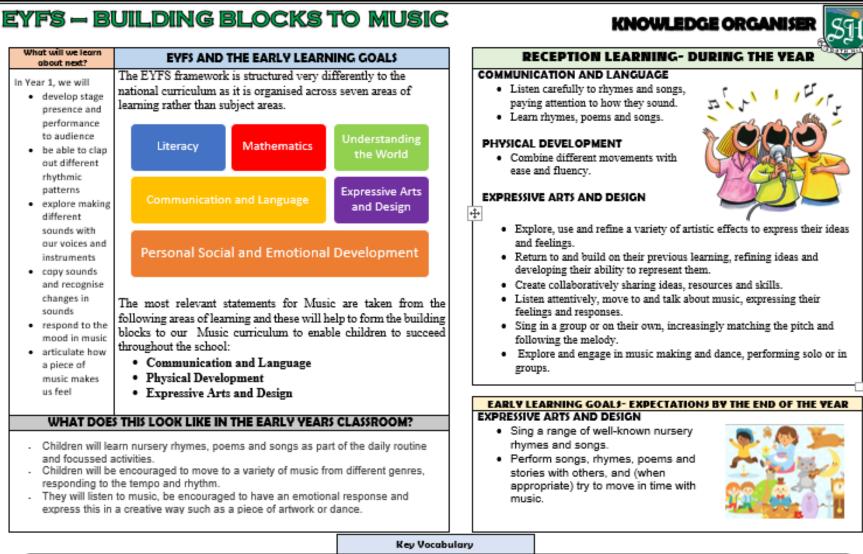
- Participate in small group, class and one-to-one discussions, offering. their own ideas, using recently introduced vocabulary.
- Verbally count beyond 20, recognising the pattern of the counting
- Subitise (recognising quantities without counting) up to 5.



- Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity
- Have a deep understanding of numbers to 10, including the composition of each number.
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.
- Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed evenly.

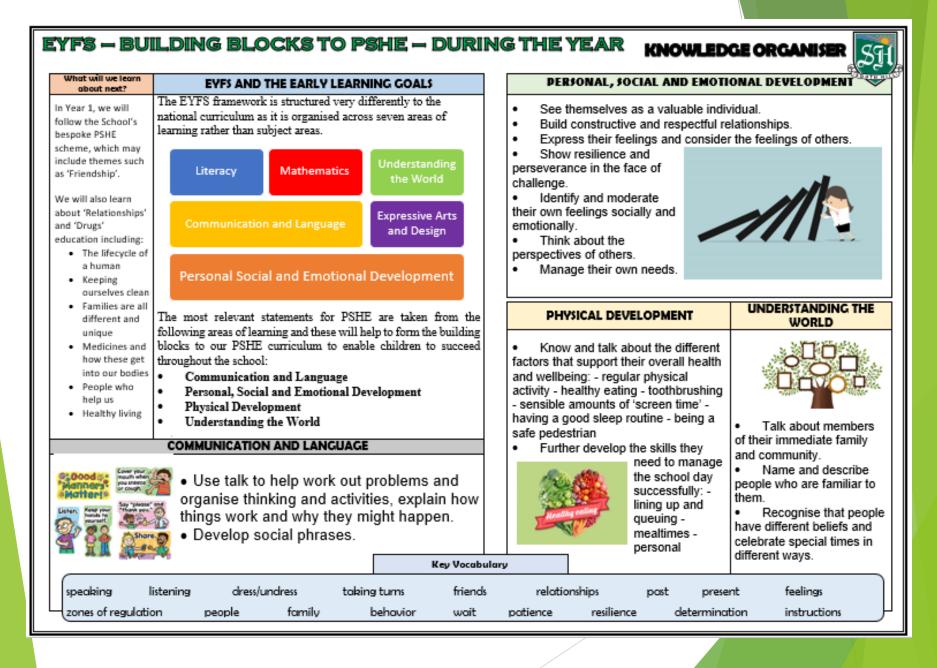
when using t	ne construction a	rea.	Kej	Vocabulary					
Maths	counting	number	object	action	sound	subitise	one more	one less	consecutive
length	weight	capacity	shape	even number	odd n	umber	number bond	pottern	doubles



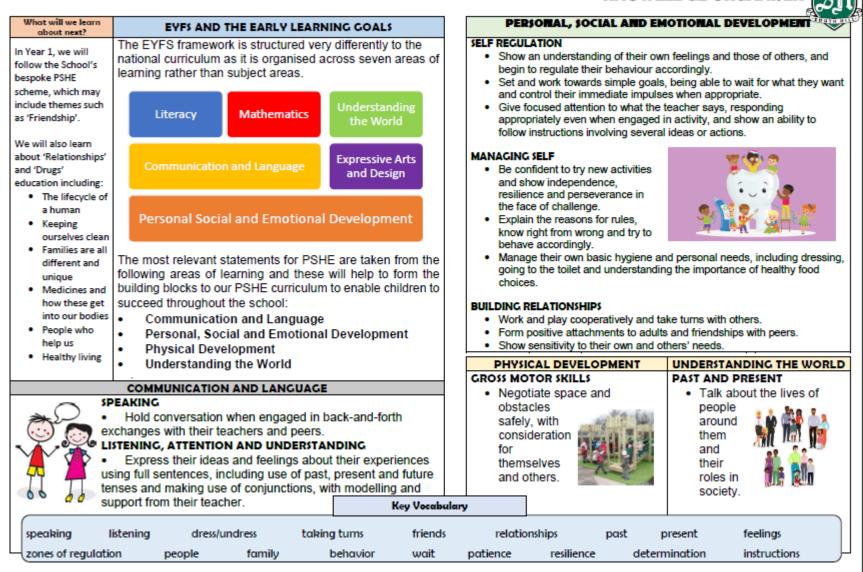


	key vocabulary										
voice instrum	ent solo	group	nurser	y rhyme	poem	song	rhymes	beat	dap	movement	
collaborativelv	listening	focus	melody	pitch	music	dance	perfor	ming	timing	pause	

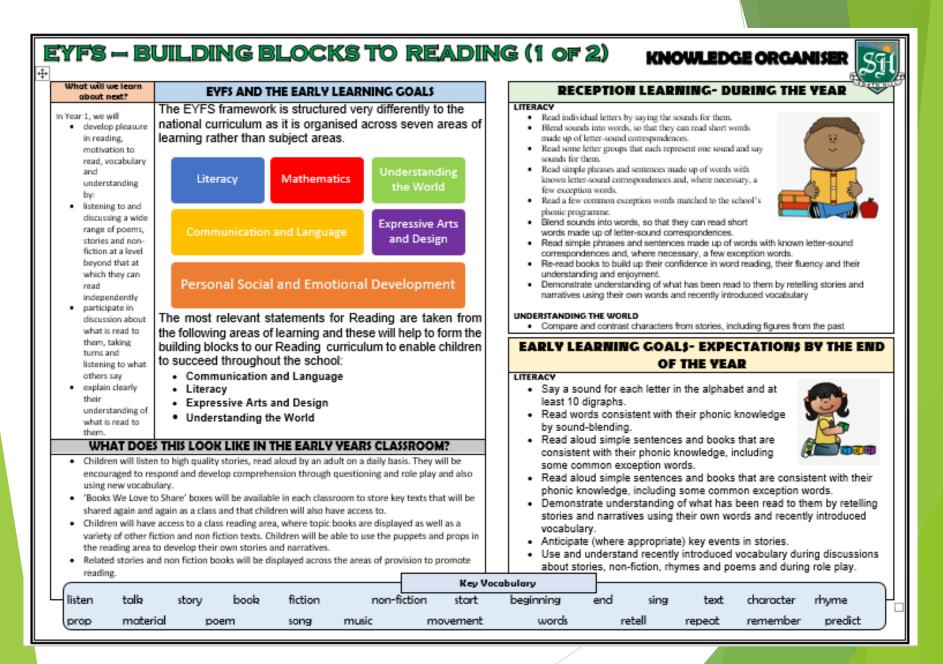
EYFS - BUILDING BLOCKS TO PE KNOWLEDGE ORGANISER What will we learn **RECEPTION LEARNING- DURING THE YEAR** EYFS AND THE EARLY LEARNING GOALS about next? The EYFS framework is structured very differently to the PERSONAL SOCIAL AND EMOTIONAL DEVELOPMENT In Year 1, we will Manage their own needs. national curriculum as it is organised across seven areas of copy and learning rather than subject areas. PHYSICAL DEVELOPMENT repeat Revise and refine the fundamental movement skills they have actions/skills: already acquired: - rolling - running - crawling - hopping - walking moving with skipping - jumping - dimbing Literacy Mathematics Progress towards a more fluent style of moving, with developing care and the World control and grace. control Develop overall body-strength, balance, coordination and agility needed to engage successfully with future physical education sessions and other physical disciplines. talk about including dance, gymnastics, sport and swimming. their Expressive Arts Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor. Combine different movements with ease and fluency. movements and Design Confidently and safely use a range of large and small apparatus indoors and outdoors, alone and in a describe the aroup. effects of Develop overall body strength, balance, coordination and agility. Know and talk about the different factors that support overall health and wellbeing: - regular physical activity on activity Personal Social and Emotional Development their body EXPRESSIVE ARTS AND DESIGN move to music Explore, use and refine a variety of artistic effects to express their ideas and feelings. and copy, then Return to and build on their previous learning, refining ideas and developing their ability to represent them. segunce The most relevant statements for PE are taken from the following Create collaboratively, sharing ideas, resources and skills. movements in areas of learning and these will help to form the building blocks to Listen attentively, move to and talk about music, expressing their feelings and responses. ٠ time Watch and talk about dance and performance art, expressing their feelings and responses. our PE curriculum to enable children to succeed throughout the ball control in Explore and engage in music making and dance, performing solo or in groups. school: throwing. EARLY LEARNING GOALS- EXPECTATIONS BY THE END Personal Social and Emotional Development catching, OF THE YEAR Physical Development kicking and PERSONAL SOCIAL AND EMOTIONAL DEVELOPMENT "Monoging self and Building Relationships rolling Expressive Arts and Design · Be confident to try new activities and show independence, resilience and perseverance in the WHAT DOES THIS LOOK LIKE IN THE EARLY YEARS CLASSROOM? face of a challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Children take part in weekly PE lessons. Manage their own basic hygiene and personal needs, including dressing. They will be given opportunities to learn skills such and travelling, moving and Work and play cooperatively and take turns with others **PHYSICAL DEVELOPMENT- Gross Motor Shills** jumping through Dance and Gymnastics sessions. They will be given the Negotiate space and obstacles safely, with consideration for themselves and others. opportunity to build and develop their own sequences of movements. Demonstrate strength, balance and coordination when playing. Children will learn ball skills such as rolling and passing, throwing, catching and Move energetically, such as running, jumping, dancing, hopping, skipping and climbing. kicking, using bean bags, large balls and small balls depending upon individual EXPRESSIVE ARTS AND DESIGN- Being Imaginative and Expressive ability. · Perform songs, rhymes, poems and stories with others, and Children will further develop gross motor skills using the variety of climbing (when appropriate) try to move in time with music. apparatus in the school grounds as well as physical equipment in the outdoor area. Children will regularly take part in the Daily Mile. Key Vocabulary roll dimb balance PF crow hop walk skip iump position posture Dance run Gumnostics partner solo grip muscle indoor outdoor apparatus movement music group

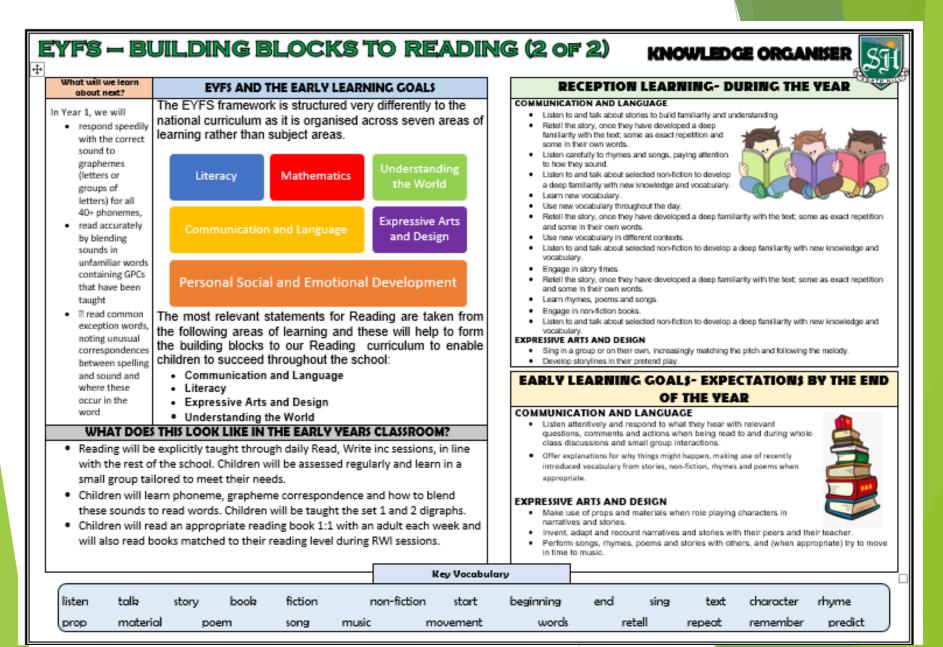


EYFS - BUILDING BLOCKS TO PSHE END OF YEAR



KNOWLEDGE ORGANISER





EYFS – BUILDING BLOCKS TO SCIENCE KNOWLEDGE ORGANISER **RECEPTION LEARNING- DURING THE VEA** What will we learn EVES AND THE EARLY LEARNING GOALS about next? COMMUNICATION AND LANGUAGE The EYFS framework is structured very differently to the In Year 1, we will Learn new vocabulary. national curriculum as it is organised across seven areas of talk about Ask questions to find out more and to check what has been learning rather than subject areas. what we said to them Articulate their ideas and thoughts in well-formed sentences. see/smell/ Describe events in some detail. touch/hear/ Literacy Mathematics Use talk to work out problems and organise thinking and taste the World activities. Explain how things work and why they might perform and happen. explain simple Use new vocabulary in different contexts. tests Expressive Arts Communication and Language PHYSICAL DEVELOPMENT identify and and Design Know and talk about the different factors that support classify items their overall health and wellbeing: - regular physical activity - healthy eating - ask and toothbrushing - sensible amounts of 'screen time' - having a good sleep routine answer being a safe pedestrian Personal Social and Emotional Development scientific UNDERSTANDING THE WORLD auestions Explore the natural world around them. giving reasons · Describe what they see, hear and feel while they are outside. record finding The most relevant statements for Science are taken from the Recognise some environments that are different to the one in which they live. ٠ put following areas of learning and these will help to form the building Understand the effect of changing seasons on the natural world around them. information blocks to our Science curriculum to enable children to succeed EARLY LEARNING GOALS- EXPECTATIONS BY THE END into charts throughout the school: OF THE YEAR use pictures. Communication and Language labels and COMMUNICATION AND LANGUAGE- Listening, Attention and Understanding Physical Development captions to Make comments about what they have heard and ask questions to clarify their Understanding the World understanding. show work PHYSICAL DEVELOPMENT - Managing Self WHAT DOES THIS LOOK LIKE IN THE EARLY YEARS CLASSROOM? Manage their own basic hygiene and personal needs, including dressing, going Children will be given the opportunity to explore a variety of scientific concepts through to the toilet and understanding the importance of healthy food choices. adult led sessions and the provision available to them. UNDERSTANDING THE WORLD - The Natural World Children will be encouraged to explore the investigation areas, both inside and out, as Explore the natural world around them, making observations and drawing well as water, sand, mud kitchen and the wider school grounds. pictures of animals and plants. Know some similarities and differences between the natural Children will make predictions, test ideas and be encouraged to use communication world around them and contrasting environments, drawing skills to explain their findings. on their experiences and what has been read in class. Children will take part in regular Forest Schools sessions and activities in the school Understand some important processes and changes in the grounds. They will observe, notice and comment on the natural world around them. natural world around them, including the seasons and Children will look at changes such as animal life cycles, freezing and melting and the changing states of matter. seasons. Key Vocabulary auestion explain observe problem talk share idea physical activity hygiene answer dress/undress natural world similarity difference animal plant environment changes seasons

about next? EVFS AND THE EARLY LEARNING GOALS						RECEPTION LEARNING- DURING THE YEAR						
Year 1, we will • continue to practise our listening skills	The EYFS framework national curriculum learning rather than	as it is organised		COMMUNICATION AND LANGUAGE Understand how to listen carefully and why listening is important. Listen to and talk about stories to build familiarity and understanding. Listen carefully to rhymes and songs, paying attention to how they sound.								
and listen actively to adults and peers	Literacy	Mathematics	Underst the V			Listen to and talk at develop a deep fam and vocabulary. Ask questions to fin	d out more and chemical to them all arity with new know d out more and chemical been said to them as been said to the them as been said to the them as been said to the	viedge sk they	8.			
 ask relevent questions answer questions 	Communicatio	n and Language	Express and D			deep familiarity with repetition and some Learn rhymes, poer Learn new vocabula	ary.	kact	•			
clearly and appropriately continue to	 appropriately continue to build our vocabulary be able to explain our be able to explain our 					Articulate their idea Develop social phra Use new vocabular Ask questions to fin	y in different contexts id out more and to ch	il-formed senteno		n said to them		
 be able to 						 Use talk to help work out problems and organise thinking and activities. Explain how thing work and why they might happen. Use new vocabulary in different contexts. 						
begin to justify our arguments	 school: Communicati 	on and Languag	e		COMMUNICATION AND LANGUAGE • Listen attentively and respond to what they hear with relevant questions, comments and actions when being read							
 participate in discussions 		cial and Emotion		ment	.	to and during whole interactions.	comments and action is class discussions a	nd small group				
and presentations	 Expressive A Literacy 	-				questions to clarify Offer explanations t	their understanding. for why things happe vocabulary from sto	n, making use of	\mathbf{M}			
 Through both a opportunities to Children will be to others when Children will shave opportunities to opportunities to opportunities to opportunities to opport to oppor	S THIS LOOK LIKE IN adult led sessions and of o develop their commune encouraged to articula engaged in conversati hare and learn stories, p ities to practice, develop ch as puppets and story	classroom provision, nication and languag ate their thoughts an on. poems, songs and ni p and perform these	children will e skills. d respond ap ursery rhyme	be given propriately s and will		rhymes and poems Participate in small discussions, offerin introduced vocabula Express their ideas using full sentences future tenses and m Make comments ab	when appropriate. group, class and one g their own ideas, us	e-to-one ing recently heir experiences st, present and tions, with model heard and ask que	estions to clarify th	eir meanings		
	ulary, both familiar and			Key Vocab	ulary							

