

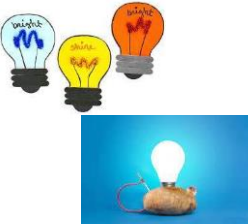

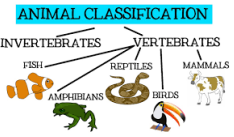





Spring 2 Planning

 <p>Special Events</p>	<p>20.2.24 Thistle Library Trip</p>	<p>27.2.24 RE Day – Deep Dive</p> <p>1.3.24 Iris Hackney School of Food</p>	<p>4.3.24 14:00 – 19:00pm 5.3.24 15:45 – 18:00pm Parents’ Evening</p> <p>7.3.24 World Book Day</p> <p>8.3.24 International Women’s Day</p>	<p>Work Week</p> <p>Wellbeing Week</p> <p>10.3.24 Ramadan begins</p> <p>Thistle Parents’ Evening: 11.3.24 and 12.3.24</p>	<p>Science Week</p> <p>Assessment Week</p> <p>Literacy – Editing & Publishing Week</p> <p>Big Draw</p> <p>18.3.24 Thistle Hackney School of Food</p>	<p>Assessment Data Due</p> <p>27.3.24 Sebright’s Got Talent Afternoon KS2</p> <p>28.3.24 Early School Closure</p>
	<p>Week 6 19.2.24</p>	<p>Week 7 26.2.14</p>	<p>Week 8 4.3.24</p>	<p>Week 9 11.3.24</p>	<p>Week 10 18.3.24</p>	<p>Week 11 25.3.24</p>
<p>Standard of the week</p>	<p>Listen without interrupting</p>	<p>Respond to an instruction straight away.</p>	<p>Always be in control of your own behaviour.</p>	<p>Treat yourself and others with respect.</p>	<p>Treat all property with respect.</p>	<p>Behave sensibly and safely around the school.</p>
<p>Debate of the week</p>	<p>School summer holiday should be half as long.</p>	<p>There is no need to read a book if you can watch a film.</p>	<p>Children shouldn’t have to do chores.</p>	<p>One person can make a real difference.</p>	<p>Money can bring you happiness.</p>	<p>We should be more like America.</p>
<p>Maths</p>	<p>Length & Perimeter</p> <ol style="list-style-type: none"> Equivalent lengths Perimeter on a grid Perimeter of a rectangle Perimeter of a rectilinear shape 	<p>Fractions</p> <ol style="list-style-type: none"> Convert improper fractions to mixed numbers RE Day Equivalent fraction on a number line Equivalent fraction families Add two or more fractions Add fractions and mixed numbers Subtract two fractions Subtract from whole amounts 		<p>Decimals</p> <ol style="list-style-type: none"> Tenths as fractions Tenths as decimals Tenths on a place value chart Tenths on a number line Divide a 1-digit number by 10 Divide a 2-digit number by 10 Hundredths as fractions Hundredths as decimals Hundredths on a place value chart Divide a 1- or 2-digit number by 100 Rounding to the nearest 10 Rounding to the nearest 100 		

Literacy	Power of Play/Peter Pan 1. Five senses description activity. 2. Immersion (shoe box building and labelling setting). 3. Planning setting description (layered walk of setting). 4. Write setting description.	Power of Play/ Peter Pan 1.Character narrative (role play) 2. RE Day 3.Character (speech). Write speech between characters. 4. Narrative whoosh and story map.	Power of Play/ Peter Pan 1. Narrative story skills. 2. Plan narrative 3. Narrative- story skills (write the beginning) 4. Narrative-continue middle and end; assess targets <i>Powerful verbs</i> <i>Boastful Language</i> <i>Expanded -'ing' clauses as starters: Grinning menacingly, he slipped the treasure into his rucksack.</i> <i>Speech</i>	1. Performance Poetry: The voice of water 2. Performance Poetry: Pick a sound, any sound	The Elves and the Shoemaker (TEATS) 1. Read and role play 2. Story map 3. Write	1. Comics- features 2. Comics- Selecting parts from TEATS to comic 3. Comics- create a class comic 4. Compile class comic
Vocabulary	river mouth	trade leisure	water cycle volume	Insulators Conductors	Pitch Volume	Classification Food chain
Reading Skill	Prediction	Summarising	Retrieval	Clarifying	Group reading	Group Reading
KS2 Whole Class Reader	Kensuke's Kingdom					
CC/ Science RE Day: Why is the Qur'an special to Muslims? 1. Roleplay (how the Quran was revealed)	Rivers- including the water cycle		Scientists and inventors			
I know the source of the River Thames is in Gloucestershire and the mouth is in the North Sea. (215 miles long). Fact finding task: I know that the source of the Ganges is in Northern India and the mouth is the	I know that both rivers were, and still are, used for leisure, trade and religious purposes which is why settlements were built around them. Add to river map building 3D settlements	I know that rivers are part of the water cycle and are affected by the volume of water in a river. Make 3D water cycles, Water cycle paintings 	I know that Lewis Howard Latimer a type of filament for light bulbs 	I know that Alexander Graham Bell invented one of the first telephones 	I know that classification keys help to groups, identify and name a variety of living things 	

<p>2. Importance- what does it teach? 3. Paint a Quran canvas</p> <p>Creative: PAINTING</p>	<p>Bay of Bengal, Bangladesh (1680 miles long).</p> <p>Look at enlarged maps, trace, build 3D river and add facts around</p>	<p>I know both rivers have changed the physical features of their nearby landscapes (e.g. through erosion and deposits).</p>		<p>I know some common electrical conductors and insulators and can associate metals with being good conductors</p> 	<p>I know that there is a pattern between the pitch of a sound and the features of the object that produced it</p>	<p>I know where producers, predators and prey be</p> 
<p>JIGSAW Healthy Me</p>	<p>My Friends and Me</p>	<p>Group Dynamics</p>	<p>Smoking</p>	<p>Alcohol</p>	<p>Healthy Friendships</p>	<p>Celebrating My Inner Strength and Assertiveness</p>
<p>Computing</p>	<p>E-Book creation iLearn2: 1 - Start your book and add text</p>	<p>E-Book creation iLearn2: 2- Page background</p>	<p>E-Book creation iLearn2 3- Shapes</p>	<p>E-Book creation iLearn2 4- Images</p>	<p>E-Book creation iLearn2 5- Book review page</p>	<p>E-Book creation iLearn2 6- adding sound and hyperlinks</p>
<p>PE</p>	<p>Boccia and goalball</p>					
<p>Music</p>	<p>Sound, Image and Music for Movies Music spotlight on: Stevie Wonder. Display board and all assemblies to have silent entry and exit while listening to the musician of the half term.</p>					
<p>Spanish</p>	<p>Las Pescadoras Valencianas To identify different art styles and explore the life and work of some Hispanic artists. Establishing vocabulary and core structures. Modelling. Raising awareness.</p>	<p>Las Pescadoras Valencianas To explore Joaquin Sorolla's painting. Establishing vocabulary and core structures. ¿Dónde está...? ¿De qué color es? and ¿Qué hay? Modelling. Raising awareness.</p>	<p>Las Pescadoras Valencianas To explore Joaquin Sorolla's painting. Establishing vocabulary and core structures. ¿Dónde está...? ¿De qué color es? and ¿Qué hay? Modelling. Raising awareness.</p>	<p>Las Pescadoras Valencianas To explore Joaquin Sorolla's painting. Establishing vocabulary and core structures.¿Dónde está...? ¿De qué color es? and ¿Qué hay? Receptive processing.</p>	<p>Las Pescadoras Valencianas To explore Joaquin Sorolla's painting. Establishing vocabulary and core structures. ¿Dónde está...? ¿De qué color es? and ¿Qué hay? Structured production.</p>	<p>Las Pescadoras Valencianas To explore Joaquin Sorolla's painting. Establishing vocabulary and core structures. ¿Dónde está...? ¿De qué color es? and ¿Qué hay? Expansion and Autonomy.</p>

