# Challenge pack

Year 1 Book Bugs

# **Learning Challenge**

Can we put on an exhibition at Smethwick Library?



# The Three Little Party

#### Class Text

A range of traditional tales including;



Jack and the Beanstalk, Goldilocks and the Three Bears

The Three Little Pigs, Little Red Riding Hood





#### Thinking and Learning skills and tools

**WWW** 

What went well?

EBI

Even Better If.....



Make a plan



Noticina



Distractions



Managing Perseverance Collaboration





Empathy

and listening





Links



Planning

# Hooks or memorable experiences

Story Telling Day (focus on books and stories- traditional tales)

Visit to the library (local knowledge – what is a library)

Sir Teachalot visit (history knowledge and story focus)

## <u>Public Outcome—how will this</u> <u>demonstrate learning</u>

A book themed Library exhibition to encourage families to use our local library.

Create artwork to be displayed in the library for visitors to the library to enjoy.

Create a folder of stories for use in our reading areas.

## **Concept Questions**—exploring the concepts raised in this Challenge

What is an exhibition?

Why do people read books?

Does everyone like the same books?

Which is better, paper book or electronic books?

### **Key Questions—**those asked to measure understanding of pupils

The library need to buy some new books. What would you recommend and why?

What would you look like without a skeleton?

Which is the best sense and why?

What is the difference between life in a castle and life in my home? What is the same?

Can you name the four countries in the UK? Which one do we live in?

Do we have a king or a queen and who is it?

Year group	1 Term Autumn	Challenge Pack	Book Bugs- Can we put on an exhibition at Smethwick Library?	
SUBJECT FOCUS	Children will learn about / will know ( <b>Declarative knowledge</b> )	Children will know how to (Procedural knowledge)	Prior learning ( <b>Schemata</b> )	Vocabulary
History	Castles What is a castle? Know the key features of a castle: moat, crenulations, drawbridge, turrets, keep, portcullis. When were castles built? Past, long ago, timelines Know that some people lived in castles in the past and that this was a long time ago. Who lived in them? nobles, peasants, knights, Kings, Queens, squires. Why were they built? Defence, status, home. Know how the features of a castle helped defend the people. What was life like in medieval times? How commoners, peasants, nobles, knights livedWhat is a knight and what did they do? Why were they important? training, armour, weapons	1.1a Place events on a simple timeline 1.1b Sequence some events beyond my living memory 1.3 Ask questions about what has happened in my lifetime 1.3a Start to ask why things might have happened in the past. 1.4a Compare how something was different in the past to now. 1.4b Describe how at least 1 thing has changed over a period of time and 1 thing has stayed the same.	Family history in living memory. Significant events in their life, family days, Past/present, future, routines, passage of time, families, communities Significant events in their life- Birthday, celebration days,	Past/ present/ future Now then next Timeline Family tree Living memory Evidence Source Kingdom Settlement Peasant servant Nobles Lords Royalty King Queen
Geography	Where do we live? Smethwick, West midlands, England, United Kingdom What countries make up the United Kingdom? England, Scotland, Wales, Northern Ireland What are the capital cities of each of the countries in the UK? London, Edinburgh, Cardiff, Belfast What are the four seasons in the United Kingdom? Spring, summer, autumn, winter	1.1a Name 4 countries of the UK and identify on a map  1.2 Describe the weather and seasons 1.1 Identify simple features in our local area  1.4 Use a simple picture map to follow a route	Our country and other areas in the world-dessert, arctic, forest, where we live, similarities and differences of their own immediate environment and natural environment.  Weather patterns, changes	Island / Isles England, Scotland, Wales, Ireland (Eireetymology-not just an island!) United Kingdom city, town, village, sea,
RE	Who celebrates what? Sikhs – Diwali, Muslims – Eid, Christians – Christmas. Why does Eid matter to Muslims? Family and celebration. Why does Christmas matter to Christians? Celebration of the birth of Jesus (son of God). Sharing gifts. Family. Holy places: where and how do Christians, Muslims & Sikhs worship? Gurdwara, Church, Mosque.	<ul> <li>1.1 Recount elements of religious stories.</li> <li>1.2 Recognise religious buildings</li> <li>1.2b Identify aspects of practise in a religion.</li> <li>1.3 Identify symbols from a religion.</li> </ul>	Celebration days in school year Diwali, Eid, Christmas-nativity	Christmas- Jesus, God, birth, Bethlehem, Angel, messenger. Eid- Messenger, prophet, 5 pillars of faith, Fanoos, prayer mats. Diwali- Light, Divas, festivals, Rama, Sita. Mosque, church, Gurdwara

Art	What is the difference between drawing diagrams and sketching? short light strokes, copying a picture/object, correct size, outline, diagrams are labelled, shading, HB: B get softer, H get harder Why do we need to look carefully at what we are drawing? Noticing. Outline. Colour. Detail.  Which tools and materials are best for the task? Choice of materials. Properties for purpose. Watercolour, poster paint. Different sized brush tips. How do I make different colours and shades? Know that black and white make grey. Adding black to colours makes them darker. Adding colours to	<ul> <li>1.1 Record and explore ideas from first hand observation, experience and imagination.</li> <li>1.4 Manipulate clay in a variety of ways, e.g. rolling, kneading and shaping.</li> <li>1.3 Mix secondary colours and shades using different types of paint.</li> </ul>	Choosing colours, naming colours, using a range of tools.	Sketching, observation, tools, paint brush, tip, size, colour, outline, shade, dark, light, shade, line, marks, crosshatch, primary and secondary colours
Design Technology	white makes them lighter. Know what a primary and a secondary colour is.  Which DT techniques do I need to know to make a 3D sculpture? How can I join card to make a 3D model? Know some different types of card. Know some different types of glue and tape Know the link between a design diagram, a model and the finished product. Know that we make things for a purpose.	1.1 Use my own ideas and experiences to generate a design idea 1.3 Choose appropriate materials and tools 1.3a Cut out a range of materials 1.4 Describe how well my outcome meets my original idea	Children have explored a variety of materials, tools and techniques experimenting with colour design, texture form and function. Represent their own thoughts	Plan, label, diagram, model PVA glue, glue stick, masking tape, sellotape problem solving evaluate, design, rules, safety, structure, build, create, cut, join resources, materials,
Music	In what ways can we use our voice? Know the difference between singing, chanting, whispering, talking (how your voice and body makes different sounds). What are these instruments called and how can they be played? Know correct names for instruments studied. Know that different instruments are played in different ways. What is a beat? Know that a beat sets the pace and keep everyone playing at the same time. Use instruments and body parts to play collaboratively. Can I learn a range of songs to sing collaboratively for pleasure? Sing together at the same time. Know that music and songs make us feel different emotions.	1.1 Use voice to speak, sing and chant 1.1a Make different sounds with voice 1.2 Clap short rhythmic patterns 1.3 Play an instrument to create sounds by using it appropriately 1.4a Choose sounds to represent different things 1.6a Respond to different moods in music	Followed a simple beat. Learnt how to sing together and when to stop. Silence and sound.	Songs, beat, fast, slow, rhythm, stop, listen, play, simple percussion instrument names

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ICT and	Can I use a keyboard to write my name?	1.1 Use the keyboard to write my name	Operate simple equipment.	Safety, commands, instructions,
Computing	Knowledge of computer parts and functions.	and other words	Complete a simple programme.	programme, start, left right, forwards,
(including	What can I do to keep safe online?	1.5 Create individual instructions to a		backwards, repeat, stop, personal
apps and	Explain how and why to stay safe using the computers	programme (straight, turn)		information.
	and what to do if a problem occurs.	1.5a Give a sequence of simple		
digital pencil	Can I give instructions for a sequence of	instructions		
case)	movements?	1.6 Identify personal information that		
	Know that they can program toys and machines.	should be kept private online		
PSHE	What rules do we need to make in order to make	E3.2 I can list my emotions and how I		Emotion vocab – see emotion coaching
	our class a happy and safe place?	show / express them	Previous class rules and work on	board.
	Know and understand the importance of class rules.	E3.3 I can describe what values/	emotions and reflection.	Positive behaviour rules.
	Rewards and consequences. Behaviour policy. Values.	behaviours a person can show		Common sense
	Toolkit.	E4.2 I can identify when working together		Safety guidance/warning
	Can we label and identify how we are feeling?	is important		Stranger, trusted, temptation, deceive
	Know the 6 types of emotions displayed on the	E4.2 I can describe what it means to		Kerb, traffic, crossing, pavement, lollypop
	emotion coaching boards. Know how these make	forgive a friend or have empathy in a		person, high visibility jacket.
	themselves and others feel. Know how to regulate	situation		
	reactions to emotions.	E5.1 I can practice short times of		
	What can I do to stay safe inside and outside of	mindfulness or 'enjoying the moment'		
	school?	E5.3 I can identify ways that I could get		
	Safety – fireworks, fire, stranger danger, road	help if I was in need		
	awareness.	E6.1 I can identify people, places and		
		things that make me feel happy and safe		
		and that are important to me		
PE	In what ways can I use my body to move in	1.1a Change level, speed and direction,	Travelling safely.	Moving, body parts, balance, stop, start,
	different ways around a space?	dodging and pivoting.		stretch, fast, slow, high low, space, safely,
	Know what a space is and can move safely into it.	1.2a Travel in a variety of ways		safety.
	Know safety rules for P.E.	1.2b Make our bodies stretch, curl, tense		
	Know that it is possible to take weight of body on	and relax		
	different parts.	1.4a Run at different speeds (e.g. jog, run,		
	Why do we have to change speed and direction?	sprint)		
	Dodge and pivot to change direction.	1.7a Describe how being active is good		
	How is being active good for you?	for you		
	Heart rate. Healthy. Exercise. Breathing.			