Outcomes Booklet

Below are the targets set for your child this half term. They will complete a range of tasks in school and through their homework to help achieve their targets.

I am a Year 2 Learner

Learning Challenge: Why do people celebrate?

English Outcomes



Word Reading	Comprehension		
I can read aloud books closely matched to my improving phonic	Organisation I can be aware that non-fiction books are		
knowledge, sounding out unfamiliar words accurately.	structured in different ways		
I can read words containing common suffixes	Interpretation I can make predictions on the basis of what		
	has been read so far		
I can read most words quickly and accurately when they have			
been frequently encountered without overt sounding and	Retrieval I can use prior knowledge to understand texts		
blending.			
	Choice I can talk about your favourite words/ phrases		



Writing:

Transcription	Composition		
I can form my letters and number with the correct	I can use statements, questions and commands in my writing		
orientation and of a consistent size.	where appropriate		
I can begin to show an understanding of how letters join.			
I can spell words correctly, making the right choice of	I can use the past and present tense		
alternative phoneme.			
• a_e, ai, ay	I can use capital letters and full stops correctly		
• ee,ea,e_e			
 i_e, igh, y 	I can use expanded noun phrases ti make my writing		
• oa, oe	interesting		
 u_e, oo, ew 			



Spoken Language: 💆 🛡 💆

Questioning Can, Were, Did, Who, Where, Who, Why, What, Which, How, How much, How often...

Explaining I want to explain how, It begins with, It happens because

Describing It is like, I can see, It makes me feel, It has/looks/feels

Sequencing Past/Present Tense. Time connectives first, next, after

Maths Outcomes

Number	Measure, Geometry & Statistics	
Place Value	Fractions	
I can identify, represent and estimate numbers using	I can recognise, find, name and write fractions 1/2 and of a	
different representations, including the number line.	length or shape.	
Addition		
I can add a two-digit number and tens using concrete objects	Time	
and pictorial representations	I can compare and sequence intervals of time	
I can add three one digit numbers.	I can tell and write the time to five minutes, including	
I can solve problems with addition	quarter past/to the hour and draw the hands on a clock face	
Subtraction	to show these times	
I can subtract a two-digit number and tens using concrete	I know the number of minutes in an hour and the number of	
objects and pictorial representations	hours in a day.	
I can solve problems using subtraction		
Multipication and Division		
I can recall and use multiplication and division facts for the		
x2 multiplication tables		
I can solve problems involving multiplication and division, using		
materials and arrays		



Science Outcomes

Science Knowledge

I can describe why balanced diet is important for humans

I can describe why exercise and hygiene are important for humans

Working scientifically

I can use text, diagrams and pictures to record observations

I can use information from books and online information to find things out

Wider Curriculum Outcomes



History	Geography	Computing	Arts
I can answer questions by using a specific source,	I can name the major	I can predict the	I can perform with others
such as an information book	cities of England,	outcomes of a set of	I can sing and follow the melody
	Wales, Scotland and	instructions?	I can sing accurately at a given pitch
I can recount some interesting facts from an	Ireland	I can test and amend a	
historical event, such as where the 'Fire of London'		set of instructions	I can mix brown
started?	I can find where you		I can make tints by adding white
	live on a map of the		I can make tones by adding black
I can explain what is meant by a parliament	UK .		, ,
, ,			I can describe the properties of the ingredients
I can recount the life of someone famous from			I can explain what it means to be hygienic
Britain who lived in the nast			75