



Kingsteignton School Medium Term Plan

Summer 2 Year 4

Sumer Term 2 2025-26	Week 1 01.06.26	Week 2 08.06.26	Week 3 15.06.26	Week 4 22.06.26	Week 5 29.06.26	Week 6 06.07.26	Week 7 13.07.26
English	Non – Fiction Interview with a Tiger			Poetry Beachcomber			Transition Week
Maths Decimals Money Time	Can I divide a 1-digit number by 10? Can I divide a 2-digit number by 10? Can I write hundredths as fractions? Can I write hundredths as decimals?	Can I divide a 1- or 2- digit number by 100? End of unit check and elicitation Can I make a whole with tenths? Can I make a whole with hundredths?	Can I flexibly partition decimals? Can I compare decimals? Can I order decimals? Can I round to the nearest whole number?	End of unit check and elicitation Can I write money using decimals? Can I convert between pounds and pence? Can I compare amounts of money?	Can I calculate with money? Can I solve problems with money? End of unit check and elicitation Can I understand the relationship between years, months, weeks and days?	Can I convert between analogue and digital times? Can I convert to the 24-hour clock? Can I convert from the 24-hour clock? Can I convert from the 24-hour clock? End of unit check	

	Can I explore hundredths on a place value chart?	Can I partition decimals?	Can I recognise halves and quarters as decimals?	Can I estimate with money?	Can I understand the relationship between hours, minutes and seconds?		
Science	End of Unit Task Can I identify the human impact on habitats?	Elicitation Task	Can I compare animal teeth and explain how diet affects them?	Can I identify the different types of human teeth and describe their functions?	Can I describe the parts of a tooth and explain how plaque can cause decay?	Can I plan and carry out an investigation to see how different liquids affect teeth?	
Geography Rivers	Can I explain how the river Dart/Exe changes from source to mouth?	Can I explain how rivers shape the land?					
History Greeks			Can I explain why the Ancient Greeks are still important today?	Can I use artefacts to find out about life in Ancient Greece?	Can I explain what Ancient Greeks believed about their Gods and how religion influenced daily life?	Can I summarise what I have learned about the Ancient Greeks?	
DT Textiles – Bags	Can I explore and evaluate a range of bags?	Can I practice and compare running stitch, over stitch and blanket stitch?	Can I design a bag to match a given criteria?	Can I make the bag?	Can I make the bag?	Can I finish and evaluate the product?	
RE	How and why do people mark	What is the significance of baptism for	How do many Jewish	What ceremonies do many Hindus	Why do people choose to get married? What	Why do people choose to get married? What do	

	the significant events in life?	Christians? What happens and what does it mean?	people mark becoming an adult?	mark in the journey of life?	do wedding ceremonies show us about commitment, love, promises?	wedding ceremonies show us about commitment, love, promises?	
PSHE Jigsaw Relationships	Can I recognise situations which can cause jealousy in relationships?	Can I identify someone I love and can express why they are special to me?	Can I tell you about someone I know that I no longer, see?	Can I recognise how friendships change, know how to make new friends and how to manage when I fall out with my friends?	Can I understand what having a boyfriend/ girlfriend might mean and that it is a special relationship for when I am older?	Can I know how to show love and appreciation to the people and animals who are special to me?	
PE	Athletics Basketball						
Music	Can I link Historical knowledge of Vikings	Can I use Lokk – the singing of messages and signals?	Can I compose a class lullaby based on Viking music?	Can I compose and perform a Viking battle song?	Can I perform a Viking war song?	Percussion - Samba (Specialist Teacher)	
Computing Teach Computing Programming B – Repetition in Games	Can I use loops to create shapes?	Can I modify loops to produce a given outcome?	Can I develop a design that includes two or more loops which run at the same time?	Can I modify an infinite loop in a given program?	Can I design a project that includes repetition?	Can I create a project that includes repetition?	