	And Figure .	
Remember to READ EVERY NIGHT! Practice your reading goal Don't forget to fill in your Read It! Home Reading Log Have you reached the 100, 150 and 200 club?		
WEEK 1		
English	Say/Write as many words as you can that rhyme with	
Spelling	Tricky words – have, off, here, with Practice writing your tricky words Search for objects around the house that start with 'w' Search for objects around the house that have the 'ck' sound	
Mathematics	Ask your family the question: Do you like to read? Collect the data	
Science	Look outside. Draw the weather you can see.	
WEEK 2		
English	Say/Write as many words as you can that rhyme with	
Spelling	Tricky words – all, call, ball, tall, little Practice writing your tricky words Search for objects around the house that have the 'sh' sound Search for objects around the house that have the 'll', 'ff' sound	
Mathematics	Ask your family the question: Do you like to eat broccoli? Collect the data	
Science	Draw the clothes you would wear on a hot sunny day.	

WEEK 3		
English	Write a rhyme using the rhyming pairs:	
Spelling	Tricky words – go, so, no, this, then Practice writing your tricky words Search for objects around the house that have the 'ee' sound Search for objects around the house that have the 'z'/'zz' sound	
Mathematics	Ask your own yes/no question and collect the data.	
Science	Draw the clothes you would wear on a rainy day.	
WEEK 4		
English	Write a rhyme using the rhyming pairs:	
Spelling	Tricky words – put, as, do Practice writing your tricky words Search for objects around the house that start with 'v' Search for objects around the house that start with 'x' Search for objects around the house that have the 'ch' sound	
Mathematics	Ask your own yes/no question and collect the data.	
Science	Think of all the things you can do on a hot sunny day or a rainy day.	

WEEK 5		
English	Write a rhyme using the rhyming pairs:	
Spelling	Tricky words – like, very Practice writing your tricky words Search for objects around the house that start with 'y'	
Mathematics	Write the days of the week and an activity you do on each day Monday Tuesday Wednesday Thursday Friday Saturday Sunday Monday Tuesday Wednesday Thursday Friday Saturday Sunday	
Science	Draw the clothes you would need to wear on a cold day. Then draw what you would wear if it got hot. Describe why you need to change your clothes.	