

ar 5 Home Learning - Spring 1

		<u>Yea</u>
Home Apps	Suggested time	<u>etable</u>
SATS Companion Below is the pupil link to SATS companion https://app.satscompanion.com	Monday	 Oxford reading buddy Spellings
/login Timetable Rockstars Even in	Tuesday	Spellings Timestable Rockstars
timetables are vital to support in many areas.	Wednesday	 Oxford reading buddy Sats companion
Oxford Reading Buddy Login to read books matches to your child's level and complete	Thursday	Spellings Timestables Rockstars
online comprehensions. Oxford Reading Buddy - Log in	Friday	Sats companion Oxford reading buddy
	SATS Companion Below is the pupil link to SATS companion https://app.satscompanion.com /login Timetable Rockstars Even in Y5, timetables are vital to support in many areas. Oxford Reading Buddy Login to read books matches to your child's level and complete online comprehensions.	SATS Companion Below is the pupil link to SATS companion https://app.satscompanion.com /login Timetable Rockstars Even in Y5, timetables are vital to support in many areas. Oxford Reading Buddy Login to read books matches to your child's level and complete online comprehensions. Monday Tuesday Thursday

Reading

Help your child to login to their Oxford Reading Buddy account using the password provided separately.

Continue to read at least 3 times a week.

At least one of these reads should be using Oxford Reading Buddy but make sure you also enjoy a library book or a book of your choice.



Your teacher recommends and will be reading with you: Hansel and Gretel by Michael Morpurgo

Use non-fiction to learn about early civilisations.

Creative Family project:

Submission date: Week of 10th February

Early Civilisations



What were the Early Civilisations like? What did we learn from them?

Work with your family and research about one or all of these civilisations. Create an artefact, report, leaflet, poster, model or diagram about something from their period of time or something different (your own choice). E.g. a pyramid from Egyptians.

Try to use recycled materials where possible!

	W
: home	ac
ho	ac
at	ac
learn	ac
	ag
to	ar
ngs	ar
Spellings	ap
Sp	ap

week 1 Spellings (Test 17.1.25)	
accommodate	
accompany	
according	
achieve	
aggressive	
amateur	
ancient	
apparent	
appreciate	
attached	

Week 2 Spelling
average
awkward
bargain
bruise
category
emetery
committee
communicate
community

Week 2 Spellings (T	est 24.1.25)	Week 3 Spe
average		conscience
awkward		conscious
bargain		controversy
bruise		convenienc
category		correspond
emetery		criticise
committee		curiosity
communicate		definite
community		desperate
competition		determined

ek 3 Spellings (Test 31.1.25)	Week 4 Spe
science	develop
scious	dictionary
troversy	disastrous
venience	embarrass
espond	environmen
cise	equip
osity	equipped
nite	equipment
perate	especially
ermined	exaggerate

eek 4 Spellings (Test 7.2.25) evelop ctionary sastrous mbarrass vironment uip uipped uipment pecially

In History, we are learning about:	In Science, we are learning about:	Curriculum Overview	In PSHE, we are learning about:	In RE, we will be learning about:
 Earliest civilisations including Egypt, Suma, Indus Valley and Shang China. In PE, we are learning: Tag Rugby Dance (Space) 	 Continuing our learning of Space. How light behaves In Computing, we are learning about: Data handling (binary) 	Spring 1 Spring	Strategies for managing personal safety in the local environment; online safety; including sharing images; mobile phone safety Feelings and emotions, healthy relationship and valuing difference by considering: How to respond to feelings in others. Learning about consequences of actions. Working collaboratively. Negotiation and compromise Giving feedback In Music, we are: Greek Tragedy	 Theme/Unit: The Golden Rule Concept: Love In DT, we are: Celebrating culture and seasonality by designing a food for a Community Easter Festival.
 as our stimulus and will be writing: A character description of our own fairy tale character. A biography of the Witch. Poetry – Writing about the Witch 		In MFL, we are developing our French skills through: As- tu un animal? (Do you have a pet?)	In Maths, we will continue to develop our Arithmetic skills. We will also develop our skills and knowledge in: Geometry (translation and reflection) Number and place value All four operations using measure Fractions and percentages	

