

## Year 6 Home Learning – Autumn 2

	Home Apps	Suggested timetable		Reading		<u>Creative Family project:</u>	
	SATS Companion	Monday	1. Oxford reading	Continue to re	ad at least 3	Submission date: Week of 13th of December	
	Below is the pupil link to SATS		buddy	times a week	using the		
	companion		2. Spellings	Oxford Readin	ng Buddy.	Open classroom event – Monday 2 <sup>nd</sup> December 2.30 – 3pm. It is an	
	https://app.satscompanion.com/					opportunity for your cl	hild to share their learning with you.
<u>+</u>	login	Tuesday	1. Spellings	Challenge you	rself to read a		
this half	Timetable Rockstars	_	2. Timestable	narrative and	a <b>non-fiction</b>	Year 6 Parent Event – I	Monday 9 <sup>th</sup> December 2 – 3pm. It is an
ţ	STWAL O		Rockstars	book this half	term.	opportunity for your c	hild to share their topic learning with you.
le.							
é		Wednesday	Oxford reading buddy	Your teacher recommends and will be reading with you			In History, we are looking at the Egyptians Can
ete							you answer following questions:
	Even in Y6, timetables are vital to		2. Sats	The Errand by	Leo LaFleur		
comple	support in many areas.		companion	Can you remember any other			*Who were the Egyptians?
be c							*Why are the Egyptians remembered today?
		Thursday	1. Spellings		dark magicial		*What legacy have the Egyptians left behind?
term			2. Timestables	wood?			
5	Login to read books matches to		Rockstars		A CANADA	Research using the sites below:	
N X	your child's level and complete						
ľ	online comprehensions.	Friday	1. Sats	EF	RAND	BBC - History: Egyptians	
			companion				
	Oxford Reading Buddy - Log in		2. Oxford reading			History, primary, Year 6 - Lesson listing   Oak National Academy	
			buddy				
			to f				rarning in your own creative way: a model,
	W 1 4 6 W (7 ) 4 7 4 6 9 6	144 1 2 C III: (T + 22 44 24)					research, booklets. The choice is yours!
	Week 1 Spellings (Test 15.11.24)	Week 2 Spellings (Test 22.11.24)				s (Test 29.11.24)	Week 4 Spellings (Test 13.12.24)
n at		· ·	portion		abrasion		erosion
learn	auction	option			admission		passion
to	•	motion section caption lotion		aggression commission compassion confession			tension
as t	fiction						division
ellings	station						decision revision
Spel							
S		attention			depression		expression
	friction sensation				discussion		collision



In Art, we are:  Canopic Jar Sculpture with a coiled pot base  In PE, we are learning:  In Computing, we are learning about:  Invasion: Football Gymnastics: Mirroring and matching  In MFL, we are developing our French skills through:  In Computing, we are learning about:  Variable Fun Mobile Phone Safety  In MFL, we are developing our French skills through:  In Computing, we are learning about:  Variable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  Wariable Fun Mobile Phone Safety  In Computing, we are learning about:  Wariable Fun Mobile Phone Safety  Wariable Fun Mobile Phone Safety	In History, we are learning about: In Science, we are learning al		Curriculum Overview	In PSHE, we are learning about:	In RE, we will be learning	
In Art, we are:  Canopic Jar Sculpture with a coiled pot base  Habitats  In Computing, we are learning about:  In Veriable Fun  Gymnastics: Mirroring and matching  In MFL, we are developing our French skills through:  In Computing, we are learning about:  Variable Fun  Mobile Phone Safety  In Computing, we are learning about:  Variable Fun  Mobile Phone Safety  In Computing, we are learning about:  Variable Fun  Mobile Phone Safety  In Computing, we are learning about:  Variable Fun  Mobile Phone Safety  In Computing, we are learning about:  Variable Fun  Mobile Phone Safety  In Computing, we are learning about:  Variable Fun  Mobile Phone Safety  In Computing, we are learning about:  Neeping safe influences on their behaviour and resisting pressure  Images in the media and reality; how this can affect how people feel  Discuss and debate — health and	<ul> <li>Egyptians</li> </ul>	Making new substances • Classification and	Autumn 2	<ul> <li>Changes at puberty (recap Y4)</li> <li>Who is responsible for their health and safety, where to get help and advice</li> <li>Acceptable and unacceptable physical</li> </ul>	Theme/Unit: An	
<ul> <li>Invasion: Football</li> <li>Gymnastics: Mirroring and matching</li> <li>Mobile Phone Safety</li> <li>Invasion: Football</li> <li>Wariable Fun</li> <li>Mobile Phone Safety</li> <li>Images in the media and reality; how this can affect how people feel</li> <li>Discuss and debate – health and</li> </ul>	<ul> <li>Canopic Jar Sculpture</li> </ul>	French skills through:	Year 6	right to privacy  Trying Your Best and Be Proud  Recognising what they are good at – goal setting and aspirations Independence increased responsibility  Keeping safe influences on their behaviour and resisting pressure Images in the media and reality; how this can affect how people feel		
wellbeing issues	<ul><li>Invasion: Football</li><li>Gymnastics: Mirroring</li></ul>	about:  • Variable Fun				

In English, we are using The Errand by Leo LaFleur and The Land of Neverbelieve by Norman Messenger and stimulus for writing:

- A instructional narrative
- A non-fiction information page
- A third person narrative to include dialogue

**In Reading,** we will be reading complimentary texts about other fantastical tales, the contain poetic language and beautiful illustrations.

**In Maths,** we will continue to develop our Arithmetic skills. We will also develop our skills and knowledge in:

- Fractions
- Percentages
- Measurement including time, mass and capacity
- Number and Place Value