



## Year 2

### Summer Holiday Homework Pack

1. Complete your topic homework.
2. Learn your 2, 3, 4, 5, 6 and 10 times tables.
3. Test yourself! Can you read and spell any of the Year 3/4 spelling bank words?
4. Practise your joined up handwriting using the cursive sheet in your pack.
5. Use your free writing book to write about your holiday. Each week write about something special that you did or saw, or the people you met.
6. Complete the three maths tasks.
7. Read at least 1 book a week.

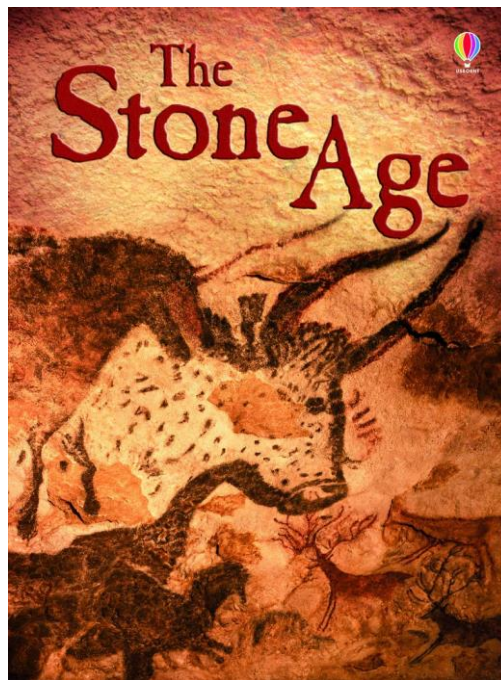
*Why don't you visit the library and take part in their summer reading challenge?*



# Topic Homework

Your topic in the Autumn term will be: Stone Age!

*\*This topic is all about the Stone Age and Rocks in Science*



## Areas of Learning for Autumn 1

### History

#### 'The Stone Age'

*Please research your new topic using the internet or by going to your local library.*

*You could;*

- *Make a 3D model of a Stone Age scene (use a shoebox!)*
- *Create a presentation either on paper or on PowerPoint*
- *Create an information poster*
- *Write a fact file about Stone Age life*
- *Write a narrative about The Stone Age*

### Science

#### 'Rocks'

- *Can you identify and group different types of rock?*
- *Can you find out how fossils are formed?*
- *Do you know how soil is formed?*

### Art & Design

#### 'Drawing'

- *Can you research Stone Age cave drawings?*
- *Why did the Stone Age people use charcoal?*
- *Can you recreate a Stone Age cave drawing?*

### RE

#### 'Humility and Trust'

- *What do the terms 'humility' and 'trust' mean?*
- *What do different religions teach us about humility and trust?*
- *Why is it important to have shared values?*

### Music

#### 'The History of Orchestra'

- *What is an orchestra?*
- *Can you research what the following terms mean within music: baroque, classical, romantic and modern?*
- *What can you find out about Vivaldi?*

## multiplication tables

$1 \times 1 = 1$ $2 \times 1 = 2$ $3 \times 1 = 3$ $4 \times 1 = 4$ $5 \times 1 = 5$ $6 \times 1 = 6$ $7 \times 1 = 7$ $8 \times 1 = 8$ $9 \times 1 = 9$ $10 \times 1 = 10$ $11 \times 1 = 11$ $12 \times 1 = 12$	$1 \times 2 = 2$ $2 \times 2 = 4$ $3 \times 2 = 6$ $4 \times 2 = 8$ $5 \times 2 = 10$ $6 \times 2 = 12$ $7 \times 2 = 14$ $8 \times 2 = 16$ $9 \times 2 = 18$ $10 \times 2 = 20$ $11 \times 2 = 22$ $12 \times 2 = 24$	$1 \times 3 = 3$ $2 \times 3 = 6$ $3 \times 3 = 9$ $4 \times 3 = 12$ $5 \times 3 = 15$ $6 \times 3 = 18$ $7 \times 3 = 21$ $8 \times 3 = 24$ $9 \times 3 = 27$ $10 \times 3 = 30$ $11 \times 3 = 33$ $12 \times 3 = 36$	$1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$ $4 \times 4 = 16$ $5 \times 4 = 20$ $6 \times 4 = 24$ $7 \times 4 = 28$ $8 \times 4 = 32$ $9 \times 4 = 36$ $10 \times 4 = 40$ $11 \times 4 = 44$ $12 \times 4 = 48$
$1 \times 5 = 5$ $2 \times 5 = 10$ $3 \times 5 = 15$ $4 \times 5 = 20$ $5 \times 5 = 25$ $6 \times 5 = 30$ $7 \times 5 = 35$ $8 \times 5 = 40$ $9 \times 5 = 45$ $10 \times 5 = 50$ $11 \times 5 = 55$ $12 \times 5 = 60$	$1 \times 6 = 6$ $2 \times 6 = 12$ $3 \times 6 = 18$ $4 \times 6 = 24$ $5 \times 6 = 30$ $6 \times 6 = 36$ $7 \times 6 = 42$ $8 \times 6 = 48$ $9 \times 6 = 54$ $10 \times 6 = 60$ $11 \times 6 = 66$ $12 \times 6 = 72$	$1 \times 7 = 7$ $2 \times 7 = 14$ $3 \times 7 = 21$ $4 \times 7 = 28$ $5 \times 7 = 35$ $6 \times 7 = 42$ $7 \times 7 = 49$ $8 \times 7 = 56$ $9 \times 7 = 63$ $10 \times 7 = 70$ $11 \times 7 = 77$ $12 \times 7 = 84$	$1 \times 8 = 8$ $2 \times 8 = 16$ $3 \times 8 = 24$ $4 \times 8 = 32$ $5 \times 8 = 40$ $6 \times 8 = 48$ $7 \times 8 = 56$ $8 \times 8 = 64$ $9 \times 8 = 72$ $10 \times 8 = 80$ $11 \times 8 = 88$ $12 \times 8 = 96$
$1 \times 9 = 9$ $2 \times 9 = 18$ $3 \times 9 = 27$ $4 \times 9 = 36$ $5 \times 9 = 45$ $6 \times 9 = 54$ $7 \times 9 = 63$ $8 \times 9 = 72$ $9 \times 9 = 81$ $10 \times 9 = 90$ $11 \times 9 = 99$ $12 \times 9 = 108$	$1 \times 10 = 10$ $2 \times 10 = 20$ $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ $7 \times 10 = 70$ $8 \times 10 = 80$ $9 \times 10 = 90$ $10 \times 10 = 100$ $11 \times 10 = 110$ $12 \times 10 = 120$	$1 \times 11 = 11$ $2 \times 11 = 22$ $3 \times 11 = 33$ $4 \times 11 = 44$ $5 \times 11 = 55$ $6 \times 11 = 66$ $7 \times 11 = 77$ $8 \times 11 = 88$ $9 \times 11 = 99$ $10 \times 11 = 110$ $11 \times 11 = 121$ $12 \times 11 = 132$	$1 \times 12 = 12$ $2 \times 12 = 24$ $3 \times 12 = 36$ $4 \times 12 = 48$ $5 \times 12 = 60$ $6 \times 12 = 72$ $7 \times 12 = 84$ $8 \times 12 = 96$ $9 \times 12 = 108$ $10 \times 12 = 120$ $11 \times 12 = 132$ $12 \times 12 = 144$




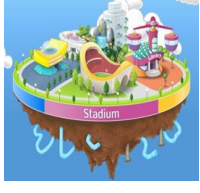
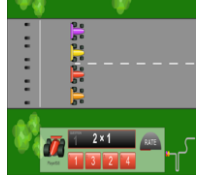

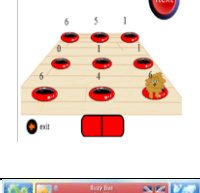

### Year 3 and 4 Spelling Bank

accident(ally) actual(ly) address answer appear arrive believe bicycle breath breathe build busy/business calendar caught centre century certain circle complete consider continue decide describe different difficult	disappear early earth eight/eighth enough exercise experience experiment extreme famous favourite February forward(s) fruit grammar group guard guide heard heart height history imagine increase important	interest island knowledge learn length library material medicine mention minute natural naughty notice occasion(ally) often opposite ordinary particular peculiar perhaps popular position possess(ion) possible potatoes	pressure probably promise purpose quarter question recent regular reign remember sentence separate special straight strange strength suppose surprise therefore though/although thought through various weight woman/women
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a b c d e f g h i j k  
l m n o p q r s t u  
v w x y z



# Useful Internet Sites

	<p><b><u>Dinosaur Eggs high frequency words</u></b>          Practise reading High frequency words.  <a href="http://www.ictgames.com/dinosaursEggs/">http://www.ictgames.com/dinosaursEggs/</a>          Using the KidRex search engine search for: <i>Dinosaur eggs high frequency words</i>.</p>
	<p><b><u>Kung-Fu sentences</u></b>          Make the sentences make sense.  <a href="http://www.bbc.co.uk/bitesize/ks1/literacy/making_sentences/play/">http://www.bbc.co.uk/bitesize/ks1/literacy/making_sentences/play/</a>          Using the KidRex search engine search for: <i>Kung-Fu sentences</i>.</p>
	<p><b><u>Non-Fiction Games</u></b>          Design your own non-fiction cover.  <a href="http://www.funenglishgames.com/readinggames/nonfiction.html">http://www.funenglishgames.com/readinggames/nonfiction.html</a>          Using the KidRex search engine search for: <i>Non-fiction games for kids</i></p>
	<p><b><u>Reading Eggs</u></b>          Log in to Reading eggs using the login provided by the class teacher.  <a href="http://readingeggs.co.uk/">http://readingeggs.co.uk/</a>          Using the KidRex search engine search for: <i>Reading Eggs</i>.</p>
	<p><b><u>Grand Prix Multiplication</u></b>          Practise your times tables skills.  <a href="http://www.arcademicskillbuilders.com/games/grand_prix/grand_prix.html">http://www.arcademicskillbuilders.com/games/grand_prix/grand_prix.html</a>          Using the KidRex search engine search for: <i>Grand Prix Multiplication</i></p>
	<p><b><u>Igloo Shopping</u></b>          Use the correct money to buy items from the shop.  <a href="http://www.bbc.co.uk/bitesize/ks1/maths/money/play/">http://www.bbc.co.uk/bitesize/ks1/maths/money/play/</a>          Using the KidRex search engine search for: <i>Igloo Shopping</i></p>
	<p><b><u>Beaver</u></b>          Practise your number bonds to 10.  <a href="http://www.ictgames.com/beaver.html">http://www.ictgames.com/beaver.html</a>          Using the KidRex search engine search for: <i>Beaver ICT games</i></p>
	<p><b><u>Mathletics</u></b>          Log in to Mathletics using the logins provided by the class teacher.  <a href="http://www.mathletics.co.uk/">http://www.mathletics.co.uk/</a>          Using the KidRex search engine search for: <i>Mathletics</i></p>

